ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

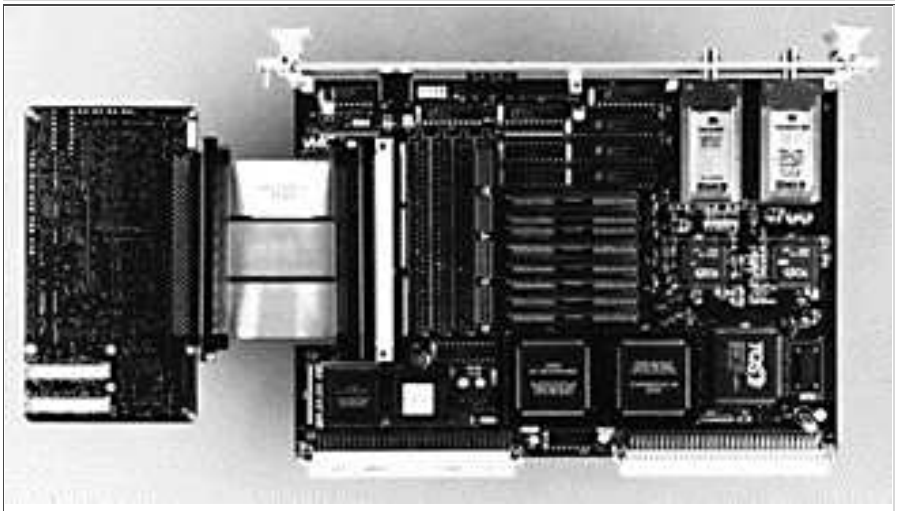
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Find the *Abaco Systems / VMIC VMIVME-5588DMA-210* at our website: ***Click HERE***

VMIPMC-5588, PMC HIGH-SPEED FIBER-OPTIC REFLECTIVE MEMORY WITH INTERRUPTS

- PMC Mezzanine PCI Interface
- PCI 32 Transfers, 5 V, Single Width Mezzanine Interface
- High-Speed, Easy-to-Use Fiber-Optic Network (1.2 Gbaud Serially)
- Data Written to Memory in One Node Is Also Written to Memory in All Nodes on the Network
- Up to 1,000 feet Between Nodes and Up to 256 Nodes
- Data Transferred at 29.5 Mbyte/sec without Redundant Transfer
- Data Transferred at 14.8 Mbyte/sec with Redundant Transfer
- Any Node on the Network Can Generate an Interrupt in Any Other Node on the Network or in All Network Nodes with a Single Command
- Error Detection
- Redundant Transmission Mode for Suppressing Errors
- No Processor Overhead
- No Processor Involvement in the Operation of the Network
- Up to 16 Mbyte of Reflective Memory
- Any Node May Reset Any or All Other Nodes
- Communications Link Compatible with Other 5588 Products
- Software Addressable Digital Output bit (Available at Front Panel and P2 Connector) for Interfacing with the VMIVME-5599 Optical Switch Board or Any User-Defined Purpose
- Device Drivers That Include Internet Protocol Are Available for Windows NT. See VMIPMC/SW-RFM1.
- Automatic Fiber-Optic Bypass Switch Option (VMIVME-5599)
- Active Fiber-Optic Bypass Switch Option (VMIVME-5591)
- Optional Multimode/Single-Mode Converter for Driving 6.2 Miles (VMIVME-5592A)

Request Information



- **Supported by VMIC's Universal I/O Controller (UIOC) (VMIVME-9300 Series) and Intelligent I/O Controllers (IIOC) VMIVME-90XX series) for Host connectivity**

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Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

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We're here to make your life easier. How can we help you today?

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