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TECHNOLOGY GROUP

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

Artisan Technology Group
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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.

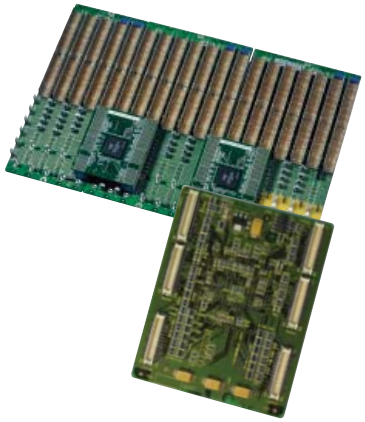
Custom engineering
so your equipment works exactly as you specify.

- 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 *Elma 69-901-01* at our website: *Click HERE*



Bridges - cPCI

- Low profile bridge enables the use of off-the-shelf rear transition modules
- Based on the Pericom P17C8154 PCI to PCI Bridge
- Compatible with the Intel 21154BE/AC/AE/BE and P21150 drivers
- Allows concurrent bus transfers on both PCI bus segments
- Accepts 32-bit or 64-bit, automatic detection of bus widths
- Accepts 33MHz or 66MHz bus frequencies
- Supports 3.3V or 5V input for bridge driver (onboard voltage regulator)
- Provides 7 clock signals for the secondary backplane
- Arbitration for 7 devices on the secondary backplane possible
- Version available for right or left-justified system slot

System Configuration

- The bridge spans 4 slots
- System configurations with one bridge: 7 slot (primary) + 3-7 slot (secondary) backplane
- System configurations with one bridge: 7 slot (primary) + 7 slot (middle) +3-7 slot (tertiary) backplane. The configurations are for 33 MHz operation-fewer slots are supported with 66 MHz operation.

Order Information

Height (mm)	Width (mm)	Thickness (mm)	Order Number
95.13	74.81	1.8	1940000260-0000R (Left)
95.13	74.81	1.8	1940000260-0001R (Right)



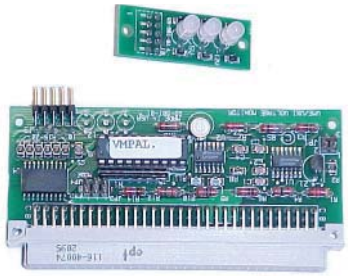
System Monitor OnlinePro

- Up to 8 voltages
- Monitors up to 14 temperature sensors
- Monitor and control up to 12 fans
- Ethernet interface: TCP/IP HTTP, Telnet protocol supported
- RS232 interface
- User configurable I/O pins

The SysMon OnlinePro is a platform independent system monitor for monitoring internal system conditions including temperature, voltage, fan rotation or power supply. The system monitor uses a 16-bit microcontroller with integrated 12-bit A/D converter. It has also a built-in web page allowing the user to monitor the system operation from any place with Internet connectivity. For fans with PWM regulation only!

Order Information

Height	Width	Order Number
3U	TBD	024-974



Voltage Monitor - VME, VXI

- Monitors the status of +5V, +12V, -12V Remote LED display board with ribbon cable
- Over/Under voltage display format
- Compact size (approx. 4.0" x 1.5")
- Out-of-tolerance "FAIL" output

Order Information

Height	Width	Order Number
4.0 in	1.5 in	1940000009

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

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.

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

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