

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

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Visit our website - *Click HERE*

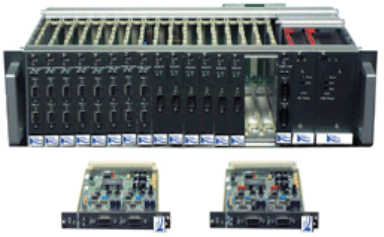
The Wayback Machine - https://web.archive.org/web/20140816000317/http://www.kscorp.com:80/data-acquisition/signal-conditioning/vxi/v710.htm

V710
VXI Signal Conditioning Termination Panel

The V710 active termination panel is a 19" rack mount 3U chassis that supports up to 16 signal conditioning modules for a maximum of 32 bridge signal conditioning channels.

The V710 is designed for use with the KineticSystems 3U front-end signal conditioning modules SC20 & SC21, that are controlled and monitored by the serial controller module SC15.

The V710 also accomodates ADC hosting connector modules SC16 & SC17, direct input modules SC25, and the system power supply modules SC10 & SC11.



SC20 Module | SC21 Module | SC15 / SC16 / SC17 Modules | SC25 Module | SC10 / SC11 Modules | V710 Chassis

SC10: +5V Power Supply Module

The SC10 is a 3U single-width +5V switching-regulator-type power supply for the V710 active termination panel.

Internal straps are provided to accommodate a nominal 115V or 230V, 50 or 60 Hz power source.



SC10/SC11 Data Sheet

Supporting Software

Request Quote

SC11: ±15V Power Supply Module

The SC11 is a 3U double-width ±15V switching-regulator-type power supply for the V710 active termination panel.

Internal straps are provided to accommodate a nominal 115V or 230V, 50 or 60 Hz power source.

VXI Module Features

- Provide +5V and ±15V Power for the V710 Chassis
- SC10 Power Supply Provides +5 Volt Power for the V710 Active Termination Panel
- SC11 Power Supply Provides ±15 Volt Power for the V710 Active Termination Panel
- Efficient Switching Regulators
- Internal Strap Selection for Operation from 115V or 230V, 50/60 Hz Power Source

VXI Module Ordering Information

SC10 Products and Part Numbers	
+5V Power Supply (one required per V710)	SC10-AA11
SC11 Products and Part Numbers	
±15V Power Supply (one required per V710)	SC11-AA11

© DynamicSignals LLC 2013

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.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

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

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

ARTISAN® TECHNOLOGY GROUP