

ARTISAN®
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 *Astronics / EADS / Trig-Tek 667A-1* at our website: *Click HERE*

Specializing in Instrumentation for Dynamic Measurement Applications

TRIG-TEK, INC.

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SEARCH

Enter a model number or keyword.



Engine Analyzers/Monitors

Trig-Tek, Inc. Engine analyzers are designed for use in e stands for monitoring and analyzing vibration signals fr turbofan and turboprop engines. The analyzers are used military and commercial applications. All units listed b signal from accelerometers or velocity pickups and have tachometer inputs. Balancing information is also availa

- Model 680A- Six channel Monitor/Analyzer desig operate on a Compact PCI bus. Occupies there PC Features DSP (Digital Signal Processing) technol 800 or 1600 line FFT (Fast Fourier Transform) sp analysis.
- Model 667 - VXI based Vibration Monitor/Analy providing eight data input channels. Occupies two Features DSP technology and 400, 800 or 1600 li spectrum analysis. Model 663 operates via RS-23
- Model 645 - Four channel rack mount Monitor/A eight tracking filters and optional bus interface.
- Model 623 - Six channel rack mount Monitor/Ana one tracking filter and optional bus interface.
- Model 682A - The Model 682A Vibration Analyz designed to provide state of the art vibration moni balancing for turbine and turbo prop engines used and commercial aircraft.



PC-Based Vibration Analyzers/Balancers

Trig-Tek, Inc. offers powerful vibration analyzers using (Digital Signal Processing) Technology. All are control using National Instruments LabView software. Applica include, spectrum analysis, machinery monitoring and b

- Model 650A Vibration Analyzer/Balancing Syste channel unit for analyzing and balancing a wide v rotating equipment, featuring 400 line FFT analys one tachometer channel and software for analysis, both single and dual plane balancing. Produces fr report and polar printouts.

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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