



# Calibration and Repair Multi-Vendor Services

## For All Your Test, Measurement and Control Equipment

Tektronix is positioned as the leading innovator in instrument calibration and repair for the aerospace industry. Our labs provide a wide range of specialty instrument calibration, repair, consulting and related services; specializing in: Accelerometer / Vibration, Avionics, Flow, Physical Dimensional, RF / Microwave, Spatial, Spectroscopic.

### Why Choose Tektronix

Clients choose, and choose to stay with Tektronix as a multi-vendor service provider for their instrument service needs – when success cannot be left to chance.

- **Trust** - Meeting commitments and exceeding expectations.
- **Ease of Doing Business** - Shared vision, open communication and proactive collaboration.
- **Significant Business Benefits** - Gaining competitive advantage through extensive resources, global reach, local service and industry-specific expertise.
  - Quality Assurance
  - Equipment Uptime
  - Regulatory Compliance
  - Operational Focus
  - Cost Savings

Tektronix provides a comprehensive, expanding suite of services and capabilities for the aerospace industry.

**Discover what Tektronix can do for you by calling us today at: 800-438-8165 or visit: [service-solutions.tektronix.com/aerospace](http://service-solutions.tektronix.com/aerospace)**

### Corporate Overview

- **Exceptional Capacity & Scalability** - 100+ on-site, mobile and depot locations with more than 1,000 associates.
- **Diverse Capabilities** - In-house expertise on 140,000+ models from 9,000+ manufacturers.
- **Unmatched Quality** - NIST traceable certificate options including ISO/IEC 17025 accredited parameters.
- **360 Visibility** - Online, enterprise-wide instrument tracking, reporting and analysis tools.
- **Rock-Solid Stability** - For more than 60 years, clients have turned to Tektronix for test, measurement and monitoring solutions.

### Industry Sectors

- Aerospace/Aviation
- Automotive
- Communications
- Defense Manufacturing
- Energy
- General Manufacturing
- Life Sciences
- Pharmaceutical
- Semiconductor/Electronics

#### Terms and conditions:

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