



SWIFT® Services

Optimizing wheel force transducer use

Services & Support

- » Training
- » Consulting
- » Calibration
- » Repair
- » Technical Support
- » Warranty

Since their introduction, SWIFT wheel force transducers have been employed in development programs of many of the world's vehicle makers. Over 800 legacy SWIFT units are in use today on the most demanding proving grounds.

The new SWIFT Evo offers improved thermal performance and support for Transducer Electronic Data Sheets (TEDS). We can support your legacy and new wheel force transducers with services and calibration.

Service Options

TRAINING

Technicians are available to assist with your setup of SWIFT Evo transducers. In addition, we can offer a SWIFT Evo

training program that is designed to improve technician efficiency and maximize system performance. Expertly led training courses provide hands-on learning to make sure your technicians are thoroughly familiar with the SWIFT Evo system and know how to operate it properly.

CONSULTING

We offer a complete set of professional engineering services including test consulting. Our experts will listen to your test objectives, analyze your situation, and create an action plan to specific system requirements. We can provide test designs, data collection, and results analysis, as well as help you develop long-range lab plans that support your testing goals.

be certain.

CALIBRATION

Test labs must calibrate their testing equipment to help ensure data accuracy. SWIFT Evo transducers are calibrated at the MTS Metrology and Calibration Laboratory. This lab provides top-quality, quick turn-around calibration services for hundreds of SWIFT transducers per year and is accredited by the American Association for Laboratory Accreditation (A2LA Certificate Number 1044.1) to perform calibration in electrical, mechanical, dimensional, time/frequency, temperature/humidity, and vibration. The basis for this accreditation is the international standard for calibration

laboratories, ISO/IEC 17025 “General Requirements for the Competence of Calibration and Testing Laboratories” and ANSI/NCSL Z540-1.

REPAIR

Making sure that equipment is ready for use when needed and test projects are completed on-time without unexpected breakdowns are important aspects of test lab management. But unexpected breakdowns occur. Whether it is a minor repair, or your transducer has serious damage, we can meet your service needs to get the unit repaired and back to your test laboratory quickly.

TECHNICAL SUPPORT

Learn more about technical support options and find up-to-date contact information at: <https://test.mts.com/en/services/technical-support>.

WARRANTY

We build some of the most rugged and reliable testing equipment on the market. MTS warrants its equipment to be free from defects in material and workmanship under normal use, given proper installation and maintenance, for 12 months from the date of shipment. Defective equipment may be repaired or replaced at our option.



SERVICES	WEBSITE	PHONE	EMAIL
Training, Consulting, Calibration, Repair, Technical Support & Warranty	https://test.mts.com/en/services/overview	1 800 328 2255 toll-free in U.S.; +1 952 937 4000 outside U.S.	info@mts.com



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