



What is NIST traceability and why is it important?

The National Institute of Standards and Technology (NIST) is a measurement standards laboratory and a non-regulatory agency of the United States Department of Commerce. Calibration labs use calibrated standards to calibrate UUT (Units under test). All calibration and reference standards used in the lab must have an unbroken chain of calibrations traceable to NIST.



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Verify Your AED's with the DA-2006 Series

The DA-2006 measures the energy output and provides information about the pulse. It is used on manual, semi-automatic and automatic defibrillators with monophasic, biphasic and pulsed biphasic outputs.

- Tests AEDs
- Pacer testing capability
- Internal paddle adapters



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Riken FI-8000P Portable Gas Indicator



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