

Keysight Technologies

One-Stop Calibration and Antenna Calibration

RF/Microwave, Electrical, Immunity Generators, Harmonic Analyzers, Thermodynamic, Time & Frequency, Antenna Characterization and Pattern Measurements

Keysight offers one-stop fully accredited calibration and antenna characterization capabilities at our three newest locations:

Kimballton, Iowa: Antenna Calibration

- 50 x 80 meter CALTS-compliant ground plane,
- covered OATS, anechoic chamber
- Antenna calibration and pattern measurements
- ESD gun and target calibration
- Isotropic field probe calibration
- ISO 17025:2005, ANSI/NCSL Z540-1-1994, A2LA accredited (#2123.01)

Elk Horn, Iowa: One-Stop Calibration

- Electrical, thermodynamic, time & frequency
- RF/EMI/EMC generator calibration
- Receivers and flicker/harmonic calibration
- ISO 17025:2005, ANSI/NCSL Z540-1-1994, ANSI/NCSL Z540.3 A2LA accredited (#1818.01)

Kanata, Ontario, Canada: One-Stop Calibration

- Electrical, time & frequency calibration
- RF/EMI/EMC instrument calibration
- Oscilloscopes, spectrum & network analyzers
- ISO 17025:2005, ANSI/NCSL Z540-1-1994, A2LA accredited (#3811.01)

For more information,
call: (712) 254-5100
or email: quotes.lc@Keysight.com

www.keysight.com/find/service

Our deep offering in design, test, and measurement services deploys an industry-leading array of people, processes, and tools. The result? We help you implement new technologies and engineer improved processes that lower costs.



50x80 meter CALTS-compliant ground plane



Antenna pattern measurements using UAV