ELITE*pro*™

Calibration Stability and Traceability Statement
February, 2006

The **ELITE*pro*™** design includes an internal reference voltage source and self-calibration circuitry. The firmware program in the **ELITE*pro*™** instructs the instrument to recalibrate itself twice per day, at 12:00 noon and again at 12:00 midnight. The combination of a robust, inherently stable electrical design and its self-calibration feature make the **ELITE*pro*™** highly resistant to aging and drift phenomena that cause calibration errors. Our experience with this device indicates that the calibration of the **ELITE*pro*™** remains within the manufacturer's specifications for a minimum of three years, and in most cases factory recalibration is never required.

The calibration of each **ELITE*pro*™** is traceable to the National Institute of Standards and Technology (NIST) using these reference instruments.

- Hewlett Packard 34401A Multimeter, Serial #s US36014292, US36082468
- Hewlett Packard 6253A Dual Power Supply, Serial # 241A-07086