

## Instrument Security Procedures

**Model:**

**8808A**

**Product Name:**

Digital Multimeter

**Instrument Description:**

5.5 Digit Multimeter

**Memory Description:**

Volatile		
Type	Size	Function
RAM	2 KB	U44, Microprocessor Memory: Measurement data, user strings, and temporary configuration information.

Non - Volatile		
Type	Size	Function
Flash	60 KB	U44, Microprocessor Memory: Application program storage.
Flash	256 B	U44, Microprocessor Memory: Not used.
EEPROM	16 KB	U45, IC, Memory: Calibration constants, hardware setup, and user configuration information.

**Memory Cleaning Instructions:**

To clear temporary volatile memory elements and user stored instrument front-panel setups:

1. Return the Multimeter to default setting by cycling power off and then on using the power on/off button located on the rear-panel power receptacle.
2. Power on the Multimeter using front-panel power on/off button.
3. Press SHIFT key followed by Setup Key S(n), where n is S1 through S6. Follow this key sequence for each of the setup keys. This restores each of the user front-panel instrument-setting memory locations to factory defaults.