FLUKE ®

Instrument Security Procedures

Model:

87V MAX

Product Name:

Digital Multimeter

Instrument Description:

True-rms digital multimeter

Memory Description:

The 87V MAX has one memory device: U2, micro controller, TI MSP430F449, 60kB Flash, 2048B RAM, contains operating code for the product and calibration constants.

Memory Cleaning Instructions:

The user-controlled storage operation, other than calibration constants, is the storage of Relative, Min Max, and Average. This memory is cleared when the unit is powered off.