Instrument Security Procedures

Models:

Fluke 787B, Fluke 789

Product Name:

ProcessMeter™

Instrument Description:

Handheld DMM and Loop Calibrator

Memory Description:

The product has one memory device. The U19 microcontroller
(TI MSP430F6435, 16-bit, 256K Flash, 18K RAM) contains operating code for
the product.

Note

This SOMV applies to 789 models with firmware version
≥2.0. For 789 models with firmware version <2.0, see the
Fluke 787, Fluke 789 SOMV.

Memory Cleaning Instructions:

The user-controlled storage operation, other than calibration constants, is the
storage of Min, Max, Average, REL, auto power-off, backlight timeout, and
beeper disable. Min, Max, Average, and REL are cleared when the function
switch is changed or if the unit is powered off.