Instrument Security Procedures

Model:
Fluke 725

Product Name:
Fluke 725 Multifunction Process Calibrator

Instrument Description:
A handheld, AA battery powered calibrator that measures and sources voltage, current, ohms, frequency, RTD and thermocouples.

Memory Description:
U21 ATMEGA128 microcontroller which has 128k of flash, 4k of EEPROM, and 4k of SRAM.

Memory Cleaning Instructions:
There is no user accessible memory. A programming device is required for accessing memory.