Instrument Security Procedures

Model:

Fluke 62 Max, Fluke 62 Max+

Product Name:

Handheld Infrared Laser Thermometer

Instrument Description:

Compact infrared thermometer with target spotting laser.

Memory Description:

Fluke 62 Max/Max+ uses 1 MCU: MC9S08LH36. The MCU has an on-chip flash memory to store firmware, calibration data, and device settings. Firmware and calibration data cannot be accessed by the user. The device settings are modified with the user interface. No data external to the device can be transferred to or stored onto the device.

Memory Cleaning Instructions:

There is no provision to erase the non-volatile memory since the contents are needed for the device to operate. If the device settings set by the user are deemed to be sensitive information, each setting may be manually set back to the factory defaults as follows:

- Backlight = OFF
- Laser = OFF
- Hi Alarm = 400 °C and is turned OFF
- Lo Alarm = 20 °C and is turned OFF
- Emissivity = 0.95
- Unit of Measurement = °C
- Trigger 10-minute timeout = OFF
- Secondary measurement Display shows: Max