

Instrument Security Procedures

Model:

Fluke 922

Product Name:

Airflow Meter

Instrument Description:

The Fluke 922 Airflow Meter is a handheld instrument that measures differential pressure and calculates air velocity and air flow.

Memory Description:

The Fluke 922 has one memory device, U1, an MSP430F449 Mixed Signal Microcontroller, which has 60KB+256B Flash Memory and 2KB RAM. Memory stores operating code, calibration constants and user stored measurement data for pressure, velocity or flow.

Memory Cleaning Instructions:

To clear all sample measurement data in memory, do the following:

1. Select one of the measurement modes, pressure, velocity or flow.
2. Press the Yellow Shift Button.
3. Press Calc Average Button (CLEAR ALL).
4. Press Save/Enter Button to clear memory for that mode.
5. Display will show 0 samples.
6. Select and clear the next measurement mode until all memory locations are cleared.



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