

Instrument Security Procedures

Models:

Fluke 8520A

Product Name:**Instrument Description:****Memory Description:**

Mainframe

There are two types of memory devices in the 8520A.

- EPROM, 8k bytes, 3 each
- SDRAM, 32k bytes

1. The EPROM is pre-programmed memory and is not alterable by the user.
2. SDRAM is used to store readings and calculated values from the math program mode of operation. This memory is cleared each time the instrument is turned off.

8520A Option

-010, additional math programs and burst memory. All memory is cleared each time the instrument is turned off.

Memory Cleaning Instructions:

NA