

Instrument Security Procedures

Models:

6109A, 7109A

Product Name:

Portable Calibration Bath

Instrument Description:

Temperature calibrator

Memory Description:

The Product contains non-volatile memory that is used to store instrument settings, user settings, automated test programs, and test results. Settings and data created by the user can be easily erased. Factory settings, such as calibration adjustments, cannot be erased.

Clearing Memory:

To erase user settings, test programs, and test results and restore the Product to the factory condition:

- 1. Push the [SETUP] key to access the setup menu system, then:
- 2. [F2] Instrument.
- 3. [F4] More...
- 4. [F4] Service.
- 5. [F2] Memory.
- 6. [F2] Clear Data.
- 7. SELECT. Type the password. ENTER.
- 8. [F3] Clear Settings.
- 9. SELECT. Type the password. ENTER.
- 10. In the Memory Screen, observe that the number of Programs is now 1 and Reports is 0.

To change the user password to the original password:

- 1. Push the [SETUP] key to access the setup menu system, then:
- 2. [F2] Instrument.
- 3. [F4] More...
- 4. [F3] Password.
- 5. SELECT. Type the password. ENTER.
- 6. On Password, push SELECT. Type the default password "1234". ENTER.
- 7. [F1] Done.