E5092A Security Features Rev. 1.0



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Contacting Agilent Sales and Service Offices

Assistance with test and measurements needs and information on finding a local Agilent office is available on the internet at, <u>http://www.agilent.com/find/assist</u>. If you do not have access to the internet, please contact your field engineer.

Note: In any correspondence or telephone conversation, with the information of its model number and full serial number, the Agilent representative can determine whether your unit is still within its warranty period.

Product Declassification and Security

Model Number(s): E5092A Product Name: Configurable Multiport Test Set Product Family Name: Network Analyzer

This document describes instrument security features and the steps to declassify an instrument through memory sanitization or removal. For additional information please go to **www.agilent.com/find/ad** and click on the security instrument tab.

Memory Implementation

This section contains information on the types of memory available in your instrument. It explains the size of memory, how it is used, its location, volatility, and the sanitization procedure.

User Accessible

There are not any User Accessible memories in this model.

<u>System Use Only – Not User Accessible</u>

1) EEPROM (non-volatile) 64 k bytes

Used to store factory default system and calibration data. It cannot be written to this non-volatile EEPROM by an external user. There is no memory cleaning procedure.

Other issues

There are no BIOS in this model.