

SNS Series Noise Sources

This document provides security information
for the following instruments:

N4000A

N4001A

N4002A

Security
Features and
Document of
Volatility

Notices

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Contacting Keysight Sales and Service Offices

Assistance with test and measurement needs, and information on finding a local Keysight office, is available on the Internet at:

<http://www.keysight.com/find/assist>

If you do not have access to the Internet, please contact your field engineer.

NOTE

In any correspondence or telephone conversation, refer to the instrument by its model number and full serial number. With this information, the Keysight representative can determine whether your unit is still within its warranty period.

Products Covered by this Document

Product Family Name	Product Names	Model Numbers
Noise Sources	SNS Series Noise Sources	N4000A, N4001A, N4002A

This document describes instrument security features and the steps to declassify an instrument through memory clearing, sanitization or removal.

For additional information, go to:

<http://www.keysight.com/find/security>

NOTE

Be sure that all information stored by the user in the instrument that needs to be saved is properly backed up before attempting to clear any of the instrument memory. Keysight Technologies cannot be held responsible for any lost files or data resulting from the clearing of memory. Be sure to read this document entirely before proceeding with any file deletion or memory clearing.

Instrument Memory

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.

Memory Type: EEPROM		Memory Size: 32 KB
Memory Function: Stores ENR data and serial number		
User Modifiable (Y/N): N	Removable (Y/N): N	Volatile (Y/N): N
Memory Erase Processes: Not applicable		