Keysight M9330A, M9331A, N6030A, N6031A, N6032A, N6033A Arbitrary Waveform Generators

Security Guide

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Memory Information and Procedures

Product: M9330A, M9331A, N6030A, N6031A, N6032A, N6033A Arbitrary Waveform Generators

Date: 8-25-2015

Memory Type: Volatile Memory SRAM	**Memory Size**: 1440 MB
Memory Function: Stores current waveform data.	
User Modifiable (Y/N): Y	**Volatile** (Y/N): Y
Memory Erase Processes: Cycle Power	

Memory Type: Non Volatile Memory EEPROM	**Memory Size**: 8 MB
Memory Function: Store model number, serial number, options, calibration constants, firmware, and PCI interface images.	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, this is not user accessable.	

Memory Type: Controller Hard Drive	**Memory Size**:
Memory Function: Stores Device Drivers, Control Utility, Example Programs, Example Waveforms, Help System, and User Documentation	
User Modifiable (Y/N): Y	**Volatile** (Y/N): N
Memory Erase Processes: Uninstall M933x Arbitrary Waveform Generator Instrument Driver. To clear all information from the Controller follow the Memory Erase Process as recommended by the manufacturer of the Controller.	

Select one of the following:

- X   Sanitization process is documented above
- ☐   Sanitization process could be available with engineering resources
- ☐   Sanitization process is not possible (i.e. sanitize the product by destruction)

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