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Memory Information and Procedure
Product: M91xxA PXI Modules
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M910xA PXI High-Density Multiplexer

Memory Type: Non-Volatile RAM	**Memory Size**: 2k bytes
Memory Function: Card specific configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non-Volatile RAM	**Memory Size**: 128 bytes
Memory Function: Backplane interface configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

M912xA PXI Matrix Switch

Memory Type: Non-Volatile RAM	**Memory Size**: 2k bytes
Memory Function: Card specific configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non Volatile RAM	**Memory Size**: 64k bytes
Memory Function: Calibration memory	
User Modifiable (Y/N): No	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non Volatile RAM	**Memory Size**: 256k bytes
Memory Function: FPGA Configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, not user modifiable	

M913xA PXI Switch

Memory Type: Non-Volatile RAM	**Memory Size**: 2k bytes
Memory Function: Card specific configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non-Volatile RAM	**Memory Size**: 128 bytes
Memory Function: Backplane interface configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

M914xA and M915xA RF MUX

Memory Type: Non-Volatile RAM	**Memory Size**: 2k bytes
Memory Function: Card specific configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non-Volatile RAM	**Memory Size**: 128 bytes
Memory Function: Backplane interface configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

M9187A PXI DIO

Memory Type: Non-Volatile RAM	**Memory Size**: 2k bytes
Memory Function: Card specific configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

Memory Type: Non-Volatile RAM	**Memory Size**: 128 bytes
Memory Function: Backplane interface configuration	
User Modifiable (Y/N): N	**Volatile** (Y/N): N
Memory Erase Processes: None, there are no commands to access this memory	

No steps are required to sanitize any of the modules in this document. Agilent provides no commands to modify any non-volatile memory on these modules.

Select one of the following:

- ☑**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)