



Memory Information and Procedure

Product: M9186A Isolated Single Channel Voltage/Current Source, 100V

Date: June 18, 2013

Memory Type: Flash	Memory Size: 1MB
Memory Function: 1) M9186A FPGA firmware images can be changed using an M9186A firmware update utility. This feature is only available for FPGA firmware Rev05.00 or newer.	
User Modifiable (Y/N): No	Volatile (Y/N): No
Memory Erase Processes: None	

Memory Type: EEPROM	Memory Size: 1MB
Memory Function: Factory configuration of voltage/ current output software calibration parameters. Not user accessible.	
User Modifiable (Y/N): No	Volatile (Y/N): No
Memory Erase Processes: None	

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)