Statement of Memory Volatility

Product and Manufacturer				
Models: 190 Series III ScopeMeter® Test Tool Models 190-062, -102, -104, -202, -204, -502, -504, MDA-550-III	**Manufacturer:** Fluke Corporation			
	Address: 6920 Seaway Blvd.			
	City: Everett	**State:** WA	**Zip:** 98203	**Phone:** 800-283-5853

Volatile Memory				
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)?				
☒ Yes ☐ No (If the answer is 'Yes', provide the following information for each type of memory.)				
Memory Type (SRAM, DRAM, etc.):	**Size:**	**User Modifiable:**	**Function:**	**Process to Clear:**
DRAM	2Gb	☐ Yes ☒ No	Processor memory	Shut down the device

Non-Volatile Memory				
Does the item contain non-volatile memory (i.e., memory whose contents are retained when power is removed)?				
☒ Yes ☐ No (If the answer is 'Yes', provide the following information for each type of memory.)				
Memory Type (BBRAM, Flash, EEPROM, etc.):	**Size:**	**User Modifiable:**	**Function:**	**Process to Clear:**

Flash	4GB	☐ Yes ☒ No	Program storage and user storage	Data stored by user on the internal eMMC device can be deleted through the user interface. The firmware does not sanitize the internal memory after deletion or provide a method to do so. The instrument firmware can be loaded selectively with firmware downloads that are distributed through the Fluke website.
EEPROM	64kb	☐ Yes ☒ No	Calibration storage	Stored calibration constants can be read with special remote interface commands (only available for use by Fluke Service Centers).

Media

Does the item contain media storage capability (i.e., removable or non-removable disk drives, memory cards, etc.)?

☐ Yes ☒ No (If the answer is 'Yes', provide the following information for each type of memory.)

	Storage Type (Disk, Tape, etc.):	Size:	User Modifiable:	Function:	Process to Clear:
			☐ Yes ☐ No		

Additional Information

NA

Fluke Representative Information

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