Date: March 5, 2018

Statement of Memory Volatility

Product and Manufacturer			
Models: MultiFiber Pro Optical Power Meter	**Manufacturer:** Fluke Networks		
	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:
		☐ Yes ☐ No		

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:
I2C EEPROM for user's test records	128 KBytes	☐ Yes ☒ No	Used for device calibration data (power meter, linearity, temp. compensation, etc.), device settings (mode, channel, etc.) and user record data (250 records).	No process to completely clear the memory. User can delete test records via the **DELETE?** and **DELETE ALL?** functions, but the complete removal of data is not guaranteed.
SPI Flash memory	256 KBytes	☐ Yes ☒ No	Used for firmware upgrades	None.
STM32 Microcontroller	128 KBytes	☐ Yes ☒ No	Contains the bootloader and MultiFiber Pro application that are loaded during manufacturing.	None.

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.)

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

Fluke Networks Representative Information

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