Statement of Memory Volatility

Product and Manufacturer			
Models: I400 AC Current Clamp	**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:
		☐ 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:
		☐ Yes ☐ No		

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

<Example: This is a simple cable tester. FLASH memory is used for program storage and is modified in one instance to store a simple 16-bit number which is used as a calibration factor (called the Nominal Velocity of Propagation). This factor is used to correct the length measurement of a cable. RAM memory is used as operating memory and stack while the unit is running.>

Fluke/Fluke Calibration/Fluke Networks Representative Information

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