Letter of Volatility						
Model Number:	Part Number:		Manufacturer:			
HP Color LaserJet Pro	M155a=7KW48A		Street Address:			
M155-M156 Printer series	_		Hewlett Packard Company 11311			
			Chinden Blvd Boise, ID 83714			
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", please provide the following information for each type (use additional sheets if required)						
Type (SRAM, DRAM, etc):	Size	User Modifiable:	Function:	Process to Sanitize:		
DDR	128MB	□ Yes	Contains system software	Power Off printer		
		No				
Type (SRAM, DRAM, etc):	Size:	User Modifiable:	Function:	Process to Sanitize:		
		Yes				
		□ No				
Type (SRAM, DRAM, etc):	Size:	User Modifiable:	Function:	Process to Sanitize:		
		🗖 Yes				
		🗖 No				
Non-Volatile Memory						
Does the item contain non-vo	latile memo			en power is		
removed)?						
Type (Flash, EEPROM,	Size:	User Modifiable:	Function:	Process to Sanitize:		
etc): Flash	128MB	□ Yes	System Firmware	NA		
		No				
Type (Flash, EEPROM,	Size:	User Modifiable:	Function:	Process to Sanitize:		
etc): EEPROM	16KB	□ Yes	Contains system	NA		
		No	variables			
Media						
Does the item contain media	storage ca	pability (i.e., removal	ble or non-removable disk dri	ves, tape drives,		
memory cards, etc.)?			Yes	No		
Type (Disk, Tape, etc):	Size:	User Modifiable:	Function:	Process to Sanitize:		
Memory Card	NA	□ Yes	NA	NA		
Removable: Yes No		No				
Additional Information:						
USB						
Does the item accept USB input and if so, for what purpose (i.e Print Jobs, device firmware updates, scan						
upload)?						
Yes (Print Jobs, device firmware updates)						
(Can any data other than scan upload be sent to the USB device)?						
□ Yes No						
Additional Information:						

RF/RFID						
Does the item use RF or RFID for receive or transmit of any data including remote diagnostics. (e.g. Cellular						
Phone, Bluetooth)						
Yes	No					
If yes, what is the purpose_						
If yes, what is the frequency	·		:			
Modulation			,			
Modulation Effective Radiate Power (ER	RP)					
Spaaitiaatiana	·					
Additional Information:						
Other Transmission Capabilities						
Does the device employ any other methods of non-wired access to transmit or receive any data						
whatsoever (e.g. anything other than standard hard wired TCP/IP, direct USB, or parallel connections)?						
Yes	No					
If yes, what is the purpose_						
If ves, what is the frequency : Bandwidth :						
Modulation; Effective Radiate Power (ERP)						
Specifications						
Additional Information:						
Other Capabilities						
Does the device employ a	ny other method of comm	nunications such as a	Modem to transmit or receive			
any data whatsoever?						
If yes, what is the purpose						
Specifications						
Additional Information:						
Vendor Engineer/SME Representative Information						
Name:	Title:	Office Phone:	Date Completed:			
Pranav Kulkarni	R&D EE Engineer		22 May 2020			
	Technical Marketing		22 May 2020			