Equipment Information

Model Name: FlashPro6	Part Number: FLASHPRO6	Manufacturer: Microsemi
		Street Address: 3870 N. 1ˢᵗ St.

		City: San Jose	State: CA	Zip: 95134

Model/Part Description: FlashPro6 Programmer (DVP-101-000497-001)

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) following DSS Clearing and Sanitization Matrix requirements

Type:	Size:	User Modifiable:	Function:	Process to Clear/Sanitize:
SDRAM (MT41K256M16TW-107 XIT:P	4Gb (256M x 16)	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No **Battery Backup** ☐ Yes ☒ No	Storing configuration data.	End user has no access to this memory.
Total RAM (inside M2S025-VF256 FPGA)	592 Kb	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No **Battery Backup** ☐ Yes ☒ No	Storing configuration data.	End user has no access to this memory.
Total RAM (inside M2S025-VF256 FPGA)	64 Kb	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No **Battery Backup** ☐ Yes ☒ No	Storing configuration data if needed, per design.	End user has no access to this memory.
eSRAM (KB) Non-SECDED (inside M2S025-VF256 FPGA)	80 Kb	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No **Battery Backup** ☐ Yes ☒ No	Storing configuration data.	End user has no access to this memory.

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', please provide the following information for each type (use additional sheets if required) following DSS Clearing and Sanitization Matrix requirements

Type (BBRAM, Flash, EEPROM, etc.):	Size:	User Modifiable:	Function:	Process to Clear/Sanitize:
EEPROM (M24M02-DRMN6TP)	2Mb (256K x 8)	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No	To store FP6 PID and VID by using ARM9 USB3 application.	End user has no access to this memory.
ENVM (128KB)	64KB	☐ Yes ☒ No **User Data Access:** ☐ Yes ☒ No	Storing configuration data.	End user has no access to this memory.

Media

Does the item contain media storage capability (i.e., removable or non-removable disk drives, tape drives, memory cards, etc.)?
☐ Yes   ☒ No

If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):			
Other			
Bluetooth Capabilities:	**Wireless Networking:**	**Microphones/Camera:**	**Radio Frequency Transmitters:**
☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
Additional Information:			
Supplier Representative Information			
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