

Equipment Information				
Model Name: FlashPro4	Part Number: FLASHPRO4	Manufacturer: Microsemi		
		Street Address: 3870 N. 1 st St.		
		City: San Jose	State: CA	Zip: 95134
Model/Part Description: FlashPro4 Device Programmer				
Volatile Memory				
Does the item contain volatile memory (i.e., memory whose contents are lost when power is removed)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> 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: SRAM (inside A3P125 FPGA)	Size: 36Kb	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No User Data Access: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Battery Backup <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Storing configuration data.	Process to Clear/Sanitize: 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)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> 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.): EEPROM (24LC64-I/ST)	Size: 64Kb	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No User Data Access: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Storing configuration data through EZ-USB application and serial id.	Process to Clear/Sanitize: End user has no access to this memory.
FlashROM	Size: 1Kb	User Modifiable: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No User Data Access: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Function: Function: Inside FPGA – The Flash can be used in diverse system applications: System calibration settings, Device serialization and/or inventory control, Date stamping, Version management	Process to Clear/Sanitize: 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.)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				
If the answer is 'Yes', please provide the following information for each type (use additional sheets if required):				
Type (Disk, Tape, etc.): Removable: <input type="checkbox"/> Yes <input type="checkbox"/> No	Size:	User Modifiable: <input type="checkbox"/> Yes <input type="checkbox"/> No	Function:	Process to Clear/Sanitize:
Type (Disk, Tape, etc.): Removable: <input type="checkbox"/> Yes <input type="checkbox"/> No	Size:	User Modifiable: <input type="checkbox"/> Yes <input type="checkbox"/> No	Function:	Process to Clear/Sanitize:
Other				
Bluetooth Capabilities: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Wireless Networking: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Microphones/Camera: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Radio Frequency Transmitters: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Additional Information:				
Supplier Representative Information				
Name: Himanshu Tewari	Title: Manager – Design Engineering	Office Phone: 914067303698	Email: Himanshu.Tewari@Microchip.com	