Site	KVS - Production 1
Date	02/07/24 11:28:02
Global Result	OK

Model	Apple Inc. - MacBookAir6,1
Chassis type	Notebook
Serial / UUID	C02MQ8ECG084 / 87C86677-B4A0-56D7-9D1C-0EB76230F313
Asset tag	AWRC08750
Processor	INTEL CORE I5-4260U @ 2.00GHz
Memory	4GB - BANK 0 - SODIMM: 2GB DDR3 1600MHz (0x483943434E4E4E384A544D4C41522D4E544D) BANK 1 - SODIMM: 2GB DDR3 1600MHz (0x483943434E4E4E384A544D4C41522D4E544D)
Disk	SSD APPLE SSD TS0256F 251 GB - S/N:44JA30PGK9HX - Health:Bad
Graphics Card	Haswell-ULT Integrated Graphics Controller
Sound Card	High Definition Audio Device
Network Adapter	Wireless - Broadcom 802.11ac Network Adapter (8C:29:37:F3:55:B6)
Network Adapter	Wired - ASIX AX88179 USB 3.0 to Gigabit Ethernet Adapter 1000Mbps (20:7B:D2:71:68:C9)
Motherboard	Apple Inc. Mac-35C1E88140C3E6CF - Version:MacBookAir6,1 - S/N:C02421406FSFY44A3
BIOS	Apple Inc. - Version:MBA61.88Z.0099.B20.1509081314 - Date:09/08/2015
Battery	SMP bq20z451 - LION - S/N: - Health:92%
Screen	Apple Computer Inc Color LCD 11.6" (1366x768)

Report Details

Hardware Diagnostics

- **Internal Speaker**
- **Keyboard**
  Result set by the operator
- **Touchpad**
- **Webcam [FaceTime HD Camera]**
- **Battery Wear Level [bq20z451 []]**
- **Dead Pixel Test**
- **RAM**
- **General purpose instructions**
- **Maximum heat**
- **2D Local video memory**

Data Erasure

Disk(s) wiped: APPLE APPLE SSD TS0256F 251 GB - S/N:44JA30PGK9HX - Health Status:Bad
Wipe algorithm: Clear with 0 (NIST 800-88) (1) - 00:09:11

I hereby state that the data erasure process has been carried out in accordance with the given instructions.