

Erasure Report

Report

Report ID Created Checksum 2023-08-18 Software 3.0.0 2023-08-18 10:58 9ae774fe8da446669dcfb4b6e0a2123018d76b947efc3d0941ad8a371c520c3a

Disks (2)

Serial

Model Firmware version Protocol Medium Capacity Total sectors Sector size Power on hours Power cycles Disk Asset ID

BTTV411201ZY200GGN Result INTEL SSDSC2BA200G3 5DV10270 ata Solid state 200 GB 390721968 512 56644

BTTV411201ZY200GGN

Erasure method Erase started Erase duration Hidden areas

Verified sectors

Temperature celsius

Remapped sectors

SMART health

NIST 800-88-r1 Purge or Clear 2023-08-18 11:53 00h04m Not present 39073792 Good 36 0

Pass Clear

Security enhanced erase unit Erase passed

Serial

Model Firmware version Protocol Medium Capacity Total sectors Sector size Power on hours Power cycles Disk Asset ID

8666SJMWS TOSHIBA MO01ABD050 AX0E1A ata Rotating 500 GB 976773168 512 19044

8666SJMWS

Result

Log

Erasure method Erase started Erase duration Hidden areas Verified sectors SMART health Temperature celsius Remapped sectors Log

Pass

Standard Overwrite 1-pass 2023-08-18 11:53 01h42m Not present 97677312 Good 33 0 Erase passed

Signature

I attest that data sanitization was conducted in accordance with instructions.

Operator	Date	Supervisor	Date