

AssetTag	Manufacturer	Model	SerialNumber	Size	Type	Test result(s)	Erasure	Health
AWRC60599-083	SAMSUNG	SSD PM830 2.5" 7MM 256GB	S0TZNZABC08930	256 GB	SATA SSD	Pass (Bad sectors: 4096,Hours: 6752)	Erased	Good 92%
AWRC60599-084	SAMSUNG	SSD PM851 2.5 7MM 256GB	S1CUNAFB04584	256 GB	SATA SSD	Pass	Erased	Good 86%
AWRC60595-063	SAMSUNG	MZ7LN256HCHP-000H1	S1ZPNX1H706978	256 GB	SATA SSD	Pass	Erased	Good
AWRC60595-064	SAMSUNG	MZ7LN256HCHP-000H1	S1ZPNX1H707477	256 GB	SATA SSD	Pass	Erased	Good
AWRC503251		LITEONIT LCS-256M6S 2.5 7MM 256GB	TW0XFJWX550853630970	256 GB	SATA SSD	Pass	Erased	Good
AWRC60597-050	SAMSUNG	MZ7TY256HDHP-000L7	S307NB0H829270	256 GB	SATA SSD	Pass	Erased	Good
AWRC60597-055	SAMSUNG	SSD PM841 2.5" 7MM 256GB	S14VNSAD977885	256 GB	SATA SSD	Pass	Erased	Good 95%
AWRC20051-137	TOSHIBA	THNSFJ256GCSU	34HS109CT0ZW	256 GB	SATA SSD	Pass	Erased	Good 100%
AWRC20051-162	SAMSUNG	MZ7LN256HMJP-000L7	S2UXNB0J315915	256 GB	SATA SSD	Pass	Erased	Good
AWRC20051-163	SAMSUNG	SSD PM871 2.5 7MM 256GB	S1ZTNXAG858665	256 GB	SATA SSD	Pass	Erased	Good 88%
AWRC20051-164	SAMSUNG	SSD PM871 2.5 7MM 256GB	S1ZTNXAG857643	256 GB	SATA SSD	Pass	Erased	Good 67%
AWRC20051-168	SAMSUNG	SSD SM871 2.5 7MM 256GB	S2D2NXAH207386	256 GB	SATA SSD	Pass	Erased	Good 46%
AWRC20051-161	SAMSUNG	MZ7LN256HCHP-000L7	S20HNXAG774946	256 GB	SATA SSD	Pass	Erased	Good
AWRC20051-197	SAMSUNG	SSD SM871 2.5 7MM 256GB	S2D2NXAH164432	256 GB	SATA SSD	Pass	Erased	Good 77%
AWRC20051-196	SAMSUNG	SSD PM871 2.5 7MM 256GB	S1ZTNSAG306753	256 GB	SATA SSD	Pass	Erased	Good 57%
AWRC20051-205	INTEL	SSDSC2KF256G8 SATA 256GB	BTLA81860FDY256CGN	256 GB	SATA SSD	Pass (Bad sectors: 1,Hours: 32504)	Erased	Good 92%
AWRC20051-257	SAMSUNG	SSD SM871 2.5 7MM 256GB	S2D2NXAH207380	256 GB	SATA SSD	Pass	Erased	Good 48%
AWRC20051-368	SAMSUNG	SSD PM871 2.5 7MM 256GB	S1ZTNSAG306715	256 GB	SATA SSD	Pass	Erased	Good 60%
AWRC20051-405	SAMSUNG	SSD SM871 2.5 7MM 256GB	S2D2NXAH164697	256 GB	SATA SSD	Pass	Erased	Good 82%
AWRC20051-606	SAMSUNG	SSD 850 PRO 256GB	S251NXAG703042X	256 GB	SATA SSD	Pass	Erased	Good 86%