

HDDScan S.M.A.R.T. Report

Model: SAMSUNG HN-M101XBB



Firmware: 2AR10001

Serial: C7602G14AA2IGN

LBA: 1953525168

Report By: HDDScan for Windows version 3.1

Report Date: 25.10.2013 19:31:18

	Num	Attribute Name	Value	Worst	Raw(hex)	Threshold
	001	Raw Read Error Rate	100	100	00000000-14DB	051
	002	Throughput performance	252	252	00000000-0000	000
	003	Spin Up Time	085	085	00000000-1204	025
	004	Start/Stop Count	097	097	00000000-0D65	000
	005	Reallocation Sector Count	252	252	00000000-0000	010
	007	Seek Error Rate	252	252	00000000-0000	051
	008	Seek time Performance	252	252	00000000-0000	015
	009	PowerOn Hours Count	100	100	00000000-0376	000
	010	Spin Retry Count	252	252	00000000-0000	051
	011	Recalibration Retries	100	100	00000000-0018	000
	012	Device Power Cycle Count	100	100	00000000-029C	000
	181	Unknown Attribute	100	100	00000006-5A75	000
	191	G-sense error rate	100	100	00000000-031D	000
	192	Power-off retract count	252	252	00000000-0000	000
	194	HDA Temperature	064	064	30 C	000
	195	Hardware ECC Recovered	100	100	00000000-0000	000
	196	Reallocation Event Count	252	252	00000000-0000	000
	197	Current Pending Sector Count	099	099	00000000-00A6	000
	198	Uncorrectable Sector Count	252	252	00000000-0000	000
	199	UltraDMA CRC Error Count	200	200	00000000-0000	000
	200	Write Error Rate	100	100	00000000-0016	000
	223	Load retry count	100	100	00000000-0018	000
	225	Load cycle count	098	098	00000000-6320	000