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| HDD 2 Model:          ST34311A
| HDD 2 Size:          4126 Mb (4.03 Gb)
| Location:           Primary Slave
| Serial Number:      5BF21T55
| Controller Revision: 8.01
| Buffer Size:        256.0 kb
| Compatibility:     ATA/ATAPI-4
| PIO Mode Support:   4
| SW DMA Mode Support: None
| MW DMA Mode Support: 2, Active: None
| UDMA Mode Support:  4 (UltraDMA/66), Active: 4
| Current AAM Value:  None
| S.M.A.R.T.:        [v] enabled
| SMART Self-test:   [ ]
| SMART Error Logging: [ ]
```

| T.E.C. prediction monitoring started at: 20-11-05, 09:47:14

Attribute	ID	Threshold	Value	Indicator	1/Month	T.E.C.
Raw Read Error Rate	1	0	117		0.0	Unknown
Spin Up Time	3	0	97		0.0	Unknown
* Start/Stop Count	4	20	100		0.0	Unknown
* Reallocated Sector Count	5	36	100		0.0	Unknown
* Seek Error Rate	7	30	74		0.0	Unknown
* Spin Retry Count	10	90	100		0.0	Unknown
* Drive Power Cycle Count	12	20	100		0.0	Unknown
Current Pending Sector	197	0	100		0.0	Unknown
Uncorrectable Sector	198	0	100		0.0	Unknown
UltraDMA CRC Error Rate	199	0	200		0.0	Unknown

NOTE: "*" means life-critical attribute

| T.E.C. not detected.

Attribute	ID	Threshold	Value	Worst	Raw	Type
Raw Read Error Rate	1	0	117	99	000009E4071Dh	ER
Spin Up Time	3	0	97	97	000000000000h	PR
* Start/Stop Count	4	20	100	100	0000000002C7h	EC
* Reallocated Sector Count	5	36	100	100	000000000000h	EC
* Seek Error Rate	7	30	74	60	00010186980Bh	ER
* Spin Retry Count	10	90	100	100	000000000000h	EC
* Drive Power Cycle Count	12	20	100	100	0000000002B5h	EC
Current Pending Sector	197	0	100	100	000000000000h	EC
Uncorrectable Sector	198	0	100	100	000000000000h	EC
UltraDMA CRC Error Rate	199	0	200	200	000000000000h	ER

NOTE: "*" means life-critical attribute

Attribute types:

PR - Performance-related

ER - Error rate

EC - Events count

SP - Self-preserve

```
| Reallocated Sectors: 0
| Current Temperature: Not Supported
| Drive Power Cycle Count: 693
```