Th

\\\ 0.5V
 measured at

with a Forward Current of <=30mA.

FIGURE 3: WRITE

Ι

\ \\\ \\\\\ \\\\ \\\\\\\ | Set Unfrm'd Bytes/Sector* | Reserved

Set Set

| \ | \setminus | \setminus | \\\\\\\\ | \land | $\langle \rangle \rangle$ | \ \ \ \ | $\langle \rangle \rangle$ | 、 \ | $\land \land \land \land$ | $\land \land $ | Ņ | $\langle \rangle$ | \ |
|---|-------------|-------------|---|---------------------------------------|---------------------------------------|---------------------------|---------------------------|------|---------------------------|--|---|-------------------|---|
| | 1 | = | Rotationa | al Spe | ed To | olera | ance | e is | s >=0 | .5% < 1.0% | | 11 | |
| Ň | \setminus | \setminus | \\\\\\\\\ | $ \setminus \setminus \setminus $ | $\langle \rangle \rangle$ | $\langle \rangle \rangle$ | \ | | | $\setminus \setminus$ | Ň | $\langle \rangle$ | Ń |
| | 1 | = | Transfer | Rate | > 10 | MHz | <= | 15 | MHz | *3 | | 10 | |
| Ň | \setminus | \setminus | /////////////////////////////////////// |))))))))))))))))))) |))))))))))))))))))) | $ \setminus \setminus $ | | | | $\setminus \setminus$ | Ň | \ | 1 |
| | 1 | = | Transfer | Rate | > 5 | Mhz | <= | 10 | Mhz | *3 | | 9 | |

\\\\\\\ 7.7.1.2)

9.3.1.13. *3 When notched drives are 9.3

(for Command Modifier 0111) Data (for Command M implemented. This byte should be implemented to suppo > 15 usec

1 = Not NRZ

If set to Master Control (7-0 = x'03'), the drive shall generate the Master Sync signal and also respond to the Slave Sync signal received from anotherSync source.

A synchhosyzedrdmizedmdyibe set be assynchrosyzedroperadioperatione *700' +.x'02')

- -

| \\\\0000 | 0000 | |
|----------|----------------|----------|
| \\\\0000 | 0001 | |
| \\\\0000 | 0011 | |
| 0000 | 0010 = Unsvnet | chronize |

(see Table 17) 15 usec head switching time shall (for Command Modifier 0111) - - - - -_ _ _ _ _ \\ by the "Write-to-Read Recovery Time" subscript, or if subscripts are not supported, by if See 7.7.1C8) figuration Data Response. See 7.7.1. _ _ _ _ _ - - - - a bit string of during this \\\\\\\ADR Check Bytes be zeros. _ _ _ _ _ 8.4.4 ISG Speed Tolerance Gap. The ISG is included in the format to allow for all \\\\\\\\\\ Tolerance Gap ///// /// ///There/may/also/be/a Format/Speed/Tolerance/Gap/which/ertends the IS



---- ----

\\\\\ Format | | |

\\\\ Request
Command to

\ >=
 Typically, this bit is

>= If and <1.0

>10 MHz, <=

\\\\\\ Specific (for Command Modifi

Modifier 0011)

\\\\\\\ Spindle is Synchronized

\\\\\ \\ \\\ \\\ be set to indhcatbithahaaldalweysababset to
of being synchronized is synchronized. Upon a change from the synchronized of b
to the unsynchronized condition, the drive shall assert ATTENTION to the

[This has

SLAVE SYNC received by a dri

In the e

\\\\\0000 0000
\\\\\0000 0001
\\\\\0000 0011
0000 0010 = Unsynchronize |

+----

\\\

If a drive\\\$ set SLAV

\ \ \ \ \ \ \

If a drive is set to Master Control it generatedstMASSERtSYNC an it as a signal. // it as // \\$LAVE\\$YNC to the slaves.

If a drive is set to UnsyfichrdnizedistsegnoresnSyAVErSMNCed it ignores SLAVE SYN