



SCSI BUS TERMINATION

ST39173W:

Out = Bus termination disabled (default)
In = Bus termination enabled...
(requires TERM POWER installed)

All Other Seagate Drives:

Out = Auto sense LVD oper. (default)
In = Force Narrow SCSI Enabled

MOTOR START DELAY:

Out = Disable delay option (default)
In = Delay (SCSI i.d. x 12 seconds)

MOTOR START ENABLE:

Out = Start per delay option (default)
In = Wait for host start command

WRITE PROTECT:

Out = Write enabled (default)
In = Write disabled (protected)

PARITY:

Out = Enabled - for SCSI-2 bus (default)
In = Disabled - not supported

TERM POWER:

Seagate ST39173W:

1 3
Out In = Drive supplies power to its own terminators if used. (default)
In Out = Drive supplies power to SCSI bus; not to own terminators.
In In = Drive supplies power to own terminators and SCSI bus.
Out Out = Drive supplies no power.
Pin 2 to Pin 4 = Drive gets term power from SCSI bus.

Seagate ST39205LW and ST318203LW:

1 Out = Drive supplies no power to SCSI bus. (default)
n In = Drive supplies power to SCSI bus.
3 Reserved - do not use.

Seagate ST39173W FIRMWARE REVISION: 5698

Seagate ST39205LW FIRMWARE REVISION: 0153

Seagate ST318203LW FIRMWARE REVISION: 0002