

SEAGATE TECHNOLOGY, INC.

Customer Technical Support FAX Network +1 408 438-8137

Customer Technical Support Bulletin Boards (300-9600, 8-N-1)

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ST-3390N

Rear View /f 50 pin SCSI Interface I/O connector

DC power
(TOP) /f5fGfGf12\
(BOTTOM) æ
Terminating Resistor Packs

ST-3390N

Left View
(TOP)
Front... I/O connector
SCSI Address ID 1
ID 2
ID 4

ST-3390N

Right View
(TOP)
DC Power
Terminator Power
Terminator Power: From SCSI Connector Pins 1 & 2
From Power Connector Pins 1 & 3
To SCSI Connector Only Pins 3 & 4
From Power Connector and Pins 1 & 2 AND
to SCSI Bus 3 & 4

Formatted at the factory with 2 alternate cylinders. Total physical cylinders equal 2678.

Physical:

Height (inches/mm): 1.00/25.4
Width (inches/mm): 4.02/102.1
Depth (inches/mm): 5.77/146.6
Weight (lbs/kg): 1.5/0.68

Note: If FAST SCSI transfer rates are used, then the active termination options must be used. If the transfer rates are 5.0 MBytes/sec and below, either method of termination can be used. Although active and passive terminated devices can be installed on the same bus, both ends of the cable should be terminated in the same manner, either both active or both passive.

Note: If your application requires no terminators, remove the terminators from the circuit board. Merely removing the terminator power source selection jumper does not disconnect the terminator resistors from the circuit.

ZBR = Zone Bit Recording = Variable sectors per track

Seagate reserves the right to change, without notice, product offerings or specifications. (09/15/93)