



# Tech Info Library

## Seagate 2 GB SCSI ID (9/96)

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TOPIC -----

Customer ordered part 661-0180 2 GIG hard drive (Seagate ST32430N) and needs to change the SCSI ID to copy some information.

DISCUSSION -----

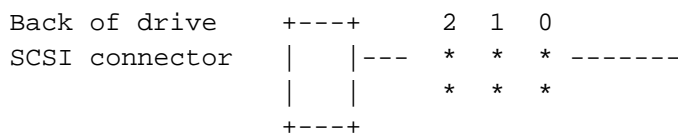
There is a small six pin connector (two rows of three pins) on the component side of the drive. The connector is on the side of the drive closest to the SCSI connector (which is on the end of the drive).

The pins are labelled 0, 1, and 2 on the board.

Begin\_Table

Side View of Drive

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The SCSI ID can be changed by using jumpers on the pins in the following positions (X = Jumper position):

2  1  0	2  1  0	2  1  0	2  1  0	2  1  0	2  1  0
*  *  X	*  X  *	*  X  X	X  *  *	X  *  X	X  X  *
*  *  X	*  X  *	*  X  X	X  *  *	X  *  X	X  X  *
ID1	ID2	ID3	ID4	ID5	ID6

End\_Table

Keywords: hts

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