



Tech Info Library

AWS 95: Changing SCSI ID on DAT Drive (6/95)

Article Created: 30 June 1995

* RESTRICTED: Apple Internal and Support Providers Only *
Not For General Public Release

TOPIC -----

Technician wants to change the SCSI ID of the DAT Drive but the connectors on the drive are a little different then I have seen before. Can you tell me how to change the SCSI ID on this drive?

DISCUSSION -----

If you're looking at the rear of the DAT Drive, the SCSI connector pins will be designated from left to right. The first set of pins closest to the SCSI connector is for term power, (moving right) the next set are bit 2, bit 1, and bit 0.

SCSI ID	BIT 2	BIT 1	BIT 0
0	0	0	0
1	0	0	1
2	0	1	0
3	0	1	1
4	1	0	0
5	1	0	1
6	1	1	0
7	1	1	1

The SCSI ID selection is accomplished by means of the SCSI select switch tape drive cable, service part number 922-0858.

Support Information Services
Copyright 1995, Apple Computer, Inc.

Keywords: <None>

=====

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 18067