Macintosh: Changing Internal Hard Drive SCSI ID Address Number

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TOPIC ---

My customer purchased a third-party external hard drive to use with his
Macintosh SE with an internal hard drive. The external drive's SCSI ID
address is set to #0 and can't be changed. Apple's internal drives are
also set to SCSI ID #0.

How do I change the SCSI ID address of the internal hard drive?

DISCUSSION --

On the hard drive printed circuit board, there are three pairs of pins
labeled A0, A1, and A2. Place a jumper on any combination of the two pins.

Here is the SCSI ID addresses for each pin combination:

```
SCSI ID                  Jumper Position
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  0                      No Jumper
  1                      A0
  2                      A1
  3                      A0 & A1
  4                      A2
  5                      A0 & A2
  6                      A1 & A2
  7                      A0 & A1 &A2
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