



Tech Info Library

Macintosh Classic: Should Have Internal SCSI Terminator

Revised: 7/2/92
Security: Everyone

Macintosh Classic: Should Have Internal SCSI Terminator

=====

Article Created: 14 May 1991
Article Last Reviewed: 17 June 1992
Article Last Updated:

TOPIC -----

I recently set up a Macintosh Classic single floppy with an external SCSI hard drive, but could not get the hard drive to boot. When I ran SCSI Probe on that Macintosh it tells me "bus not terminated".

Is the SCSI bus not terminated on the motherboard of the single drive Classic? If not, can I get a terminator that can fit on to the motherboard's SCSI port?

DISCUSSION -----

The Macintosh Classic is (or should be) self-terminated internally, through the use of an internal SCSI Terminator. This is similar to the Macintosh IIIfx Internal SCSI Terminator, and plugs into the internal SCSI port on the Classic's logic board. If you're missing the terminator, or you need to replace it, the service part number is 630-0408.

Copyright 1991, Apple Computer, Inc.

Tech Info Library Article Number:8228