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Macintosh: 40MB Internal, 1-Inch, 3.5 SCSI HDA Issues Addressed

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TOPIC -----

The 40MB Internal, 3.5 SCSI HDA (part number 661-0464) is being replaced by the 40MB Internal, 1-Inch, 3.5 SCSI HDA (part number 661-1629). How can I tell the difference between the 661-1629 HDA for the Macintosh SE, Macintosh SE/30, Macintosh II, Macintosh IIX, Macintosh IICX, Macintosh IICI, and Macintosh IIFX and the 661-0614 HDA for the Macintosh Classic, Macintosh LC, and Macintosh IISI?

Also, what ships with the 661-1629 HDA?

DISCUSSION -----

There has been some confusion surrounding the new Quantum 661-1629 HDA. These issue have been addressed by Apple Service:

40MB, 1-Inch, 3.5 SCSI HDA (part numbers 661-1629 and 661-0614)

The 661-1629 HDA has been tested for the Macintosh SE, Macintosh SE/30, Macintosh II, Macintosh IIX, Macintosh IICX, Macintosh IICI, Macintosh IIFX, and external 40MB drives. The 661-0614 HDA has been tested for the Macintosh Classic, Macintosh LC, and Macintosh IISI. These drives are technically the same (Quantum 1-inch) but ship under different part numbers.

Module ID Guide

The July Service mailing for the Module ID Guide, Drives section, page 6.10.2, illustrates the 40MB Internal, 3.5 SCSI HDA (part number 661-0464). There is a notation at the bottom of the page regarding the 661-1629 HDA. It states that, if a Service Provider returns a 661-0464 HDA and receives a 661-1629 HDA as a replacement, the 661-0464 HDA will not fit in the drive packaging. To make the defective drive fit, detach the Carrier Bracket and LED before returning it to Apple.

1-Inch Drive Packaging (part number 602-1023)

LED, in-line power cable, and screws. Use this chart to determine what accessories are required with the 661-1629 HDA.

Macintosh

Model	Carrier	LED	Power Cable	Screw
SE, SE/30	805-0952	590-0527	590-0505	444-6104
IIcx	805-5078	590-5078	590-0505	444-6104
IIci	805-5078	590-0527	590-0512	444-6104
IIfx	805-0952	No LED	590-0512	444-6104
II, IIx	805-0952	No LED	590-0505	444-6104

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