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Macintosh Coprocessor Platform (MCP) Card: RAM Upgrade (4/95)

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TOPIC -----

This article briefly describes what Macintosh Coprocessor Platform (MCP) cards are, and tells you where to find upgrades for them.

DISCUSSION -----

MCP is an Apple trademarked name for an intelligent processor card design incorporating a 68000 CPU, 512K RAM, and multitasking operating system on NuBus card. Apple's Coax/Twinax, TokenTalk NB, Token Ring 4/16 NB, and Serial NB are all MCP cards.

The SNA•ps Gateway software was designed to run on an Apple MCP card, a design that frees the main CPU memory and processor to run other applications more effectively.

Memory for these cards can be difficult to locate. However, if you want to upgrade MCP card RAM, the following information will be helpful:

- Toshiba part No. TC514400AZ (from third-party distributors)

Article Change History:

21 Apr 1995 - Updated memory part number and availability information.

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