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## LaserWriter IINTX SIMM: Specifications (8/95)

Article Created: 29 July 1988

Article Reviewed/Updated: 22 August 1995

TOPIC -----

This article describes the specifications for SIMMs used in the LaserWriter IINTX.

NOTE: This product has been discontinued and is no longer available.

DISCUSSION -----

Some of the vendors and vendors part numbers for the 64 pin SIMMs used on LaserWriter IINTX I/O boards are listed below. The SIMMs are 120 nanosecond RAM with CAS before RAS refresh.

256K SIMMs (64 pin)

Manufacturer	Vendor Part Number
TOSHIBA	TC511000-10
NEC	MC141

1 Megabyte SIMMs (64 pin)

Manufacturer	Vendor Part Number
HITACHI	HB56A000108AP1

Note that the SIMMs for the LaserWriter IINTX are different from the SIMMs used in CPUs.

Article Change History:

22 Aug 1995 - Made minor corrections.

31 Aug 1994 - Removed "Discontinued" from title. Reviewed and updated.

Support Information Services

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