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Macintosh Display Card 8•24 GC: What SIMMs To Use

Article Created: 13 August 1991
Article Last Reviewed: 12 June 1992
Article Last Updated: 12 June 1992

TOPIC -----

Can the 1MB 100ns SIMMs installed in a Macintosh II be used as memory on the Macintosh Display Card 8•24 GC? What about Macintosh IIcx SIMMs?

What are the specifications for SIMMS that work with the Macintosh Display Card 8•24 GC?

DISCUSSION -----

No, Macintosh II or Macintosh IIcx SIMMs will not work.

The main specs are: 1MB, 256K ICs, 64-pin SIMM, 100ns. Use the Macintosh Display Card DRAM Expansion Kit (part number M0505LL/A) to upgrade the card.

There are other specs that are required that we don't publish (we provide it to RAM distributors). You will need to contact the third-party RAM manufacturers and simply ask for SIMMs that will work with the Macintosh Display Card 8•24 GC.

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Keywords: <None>

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19960215 11:05:19.00

Tech Info Library Article Number: 8641