

Macintosh: Using IBM PC SIMMs

Article Created: 14 June 1991 Article Last Reviewed: Article Last Updated:

TOPIC -----

Can I use IBM SIMMs in a Macintosh II? The SIMMs are the same size as Macintosh SIMMs and are rated at 80ns. The only real difference is that they have a parity bit. Will this extra bit cause a problem or can the Macintosh just ignore the parity bit?

DISCUSSION -----

The memory should be compatible, the parity chip will be ignored by the Macintosh. We would not expect any damage if the SIMM is incompatible, the machine just won't work.

Copyright 1991 Apple Computer, Inc.

Keywords: <None>

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 8508