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Macintosh SE 2/40: How To Configure for 2.5MB RAM

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Revised:        9/15/92
Security:       Everyone


Macintosh SE 2/40: How To Configure for 2.5MB RAM


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Article Change History
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9/15/92 - REVIEWED
        • For technical accuracy.



TOPIC ------------------------------------------------------------

How do I configure a Macintosh SE for 2.5MB of RAM?  I've heard there's a
jumper on the logic board that needs to be removed.

DISCUSSION -------------------------------------------------------

To properly configure the Macintosh SE 2/40 (or any Macintosh SE with a
RAM configuration jumper labeled "2/4MB to 1MB") for 2.5MB, the jumper
must be completely removed.

Apple suggests leaving the jumper connected to one pin so that it is
available for future upgrades.

NOTE: The RAM configuration for the Macintosh SE 2/40 is the OPPOSITE of
previous Macintosh SE and Macintosh Plus systems. The highest capacity
SIMMs occupy sockets 3 and 4 on the newer boards with the jumper RAM
configuration. Older boards with the solder configuration require the
highest capacity SIMMs to occupy sockets 1 and 2.

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