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Macintosh Classic and Macintosh SE: Memory Map

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TOPIC -----

What is the memory map of the Macintosh Classic and Macintosh SE?

DISCUSSION -----

The Macintosh Classic and the Macintosh SE share the same memory map; here it is:

Range:	Used for:
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\$00 0000 - \$3F FFFF	RAM
\$40 0000 - \$43 FFFF	ROM
\$44 0000 - \$57 FFFF	No device assigned
\$58 0000 - \$5F FFFF	SCSI
\$60 0000 - \$8F FFFF	No device assigned
\$90 0000 - \$9F FFFF	SCC read
\$A0 0000 - \$A9 FFFF	No device assigned
\$AA 0000 - \$AF FFFF	Expansion enable
\$B0 0000 - \$BF FFFF	SCC write
\$C0 0000 - \$CF FFFF	No device assigned
\$D0 0000 - \$DF FFFF	IWM
\$E0 0000 - \$E7 FFFF	No device assigned
\$E8 0000 - \$EF FFFF	VIA
\$F0 0000 - \$FF FFFF	No device assigned

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