
Summary of Monitor commands

Here is a summary of the Monitor commands, showing the syntax for each one.

Examining memory

<code>{<i>adrs</i>}</code>	Examines the value contained in one location.
<code>{<i>adrs1</i>}.{<i>adrs2</i>}</code>	Displays the values contained in all locations between <code>{<i>adrs1</i>}</code> and <code>{<i>adrs2</i>}</code> .
Return	Displays the values in up to eight locations following the last opened location.

Changing the contents of memory

<code>{<i>adrs</i>}.:{<i>val</i>} {<i>val</i>}</code>	Stores the values in consecutive memory locations starting at <code>{<i>adrs</i>}</code> .
<code>:{<i>val</i>}(<i>val</i>)...</code>	Stores values in memory starting at the next changeable location.

Moving and comparing

<code>{<i>dest</i>}<{<i>start</i>}.{<i>end</i>}M</code>	Copies the values in the range <code>{<i>start</i>}.{<i>end</i>}</code> into the range beginning at <code>{<i>dest</i>}</code> .
<code>{<i>dest</i>}<{<i>start</i>}.{<i>end</i>}V</code>	Compares the values in the range <code>{<i>start</i>}.{<i>end</i>}</code> to those in the range beginning at <code>{<i>dest</i>}</code> .

The Examine command

Control-E	Displays the locations where the contents of the 65C02's registers are stored and opens them for changing.
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