## NMS8250/55/80 memory mapper with a SIMM

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This is the schema of a memory mapper for the Philips 8250/8255/8280. It will go from 256K to 4Mb.

## How to build it

You need to consult the service manuals of the NMS8250/55/80 where to connect the circuit board and SIMM to.

The components of the circuit diagramare added to the original board only IC149 is an existing IC, but the D3 signal is not connected.

## How to use it

This is a standard memory mapper so all programs that use it will work. You can adapt some program of megarom crackers because it uses bit 7 value 1 for adress the page of the mapper.

For example value 83 for page 3 and 4Mb will not work if bit 7 is 1.

