## Fix Memory-Mapper Philips VG 8235/00

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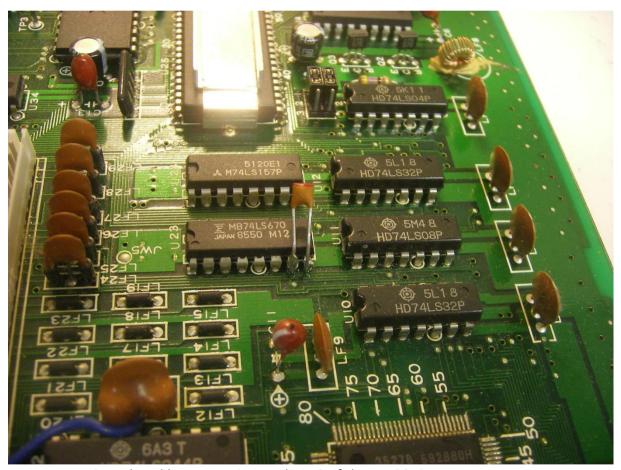


## Warning:

The most important part in the computer is the printed circuit board (PCB). Parts can be replaced, but not the PCB. Do not try to unsolder the parts, but cut them loose and then remove the solder pins. The use of IC sockets is recommended.

The second memory bank not being accessible can lead to problems with the Memory-Mapper of the Philips VG 8235/00.

The solution is fairly simple: place an 1nF capacitor between pin 7 and pin 8 of U23 (74LS670).



An 1nF capacitor placed between pin 7 and pin 8 of the 74LS670.