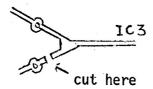
Cut these connections:

Pin 9 IC16	to	pin 10 of IC16
Pin 2 of IC16	to	pin 10 of IC16
Pin 9 of IC16	to	pin 9 of IC17
Pin 4 of IC18	to	pin 5 of IC18
Pin 3 of IC18	to	junction of C6 and R11
reset button to		game of or and mil

Remove R5.

Locate the region shown below on the underside of the board and make the cut indicated.



Make these connections:

Pin 1 of IC16 Pin 2 of IC16 Pin 3 of IC16 Pin 3 of IC18 Pin 8 of IC16 Pin 9 of IC16 Pin 6 of IC17 Pin 8 of IC17	to to to to to to to to	pin 2 of IC18 pin 12 of IC18 pin 10 of IC16 pin 36 of IC1 pin 9 of IC17 pin 4 of IC18 pin 10 of IC17 pin 13 of IC2
Pin 5 of IC18 reset button to	to +5V (was to	junction of C6 and R1

Finally, swap round R1 and C6 making sure the polarity of C6 is correct (i.e. turn it round).

The MK14 will now address the first 2K of memory in a non-degenerate way.

 $\emptyset\emptyset\emptyset\emptyset$ to $\emptyset1FF$ will contain the monitor. $\emptyset2\emptyset\emptyset$ to $\emptyset7FF$ is available for the user.