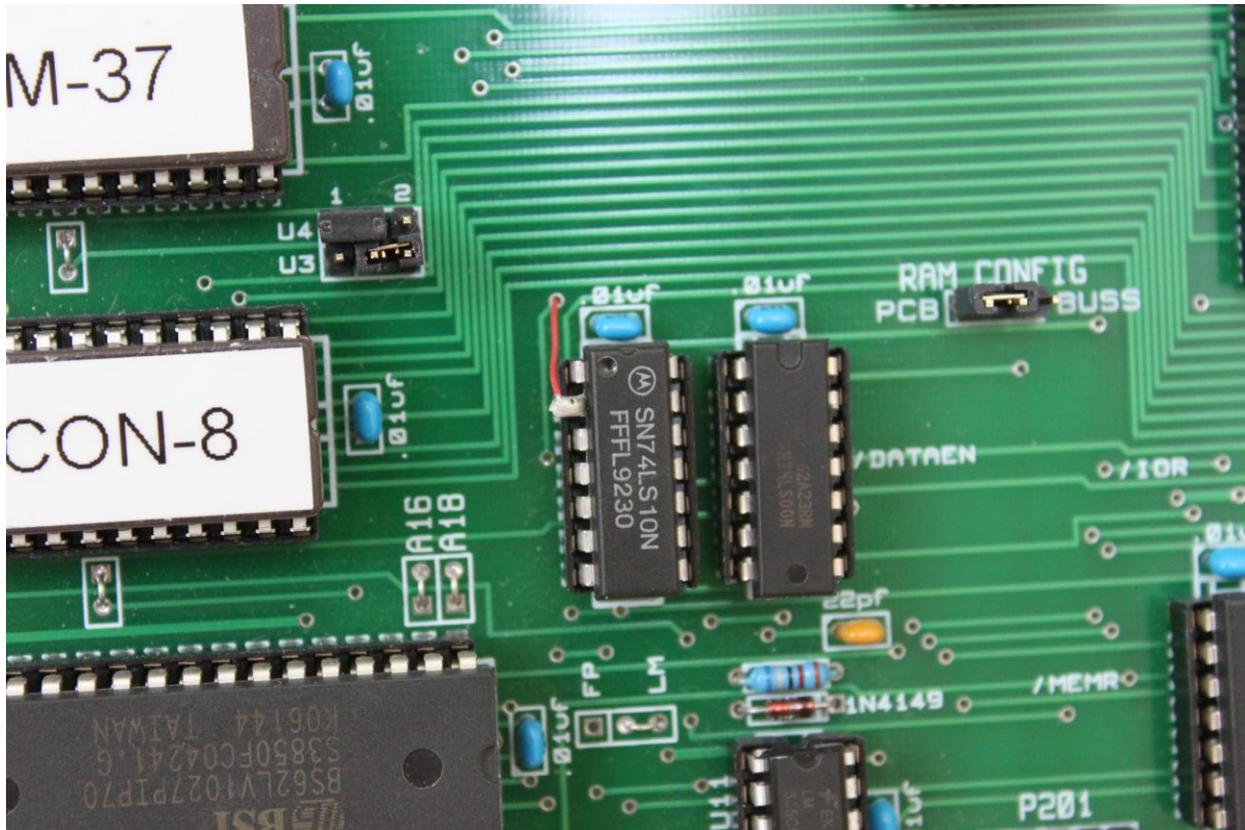


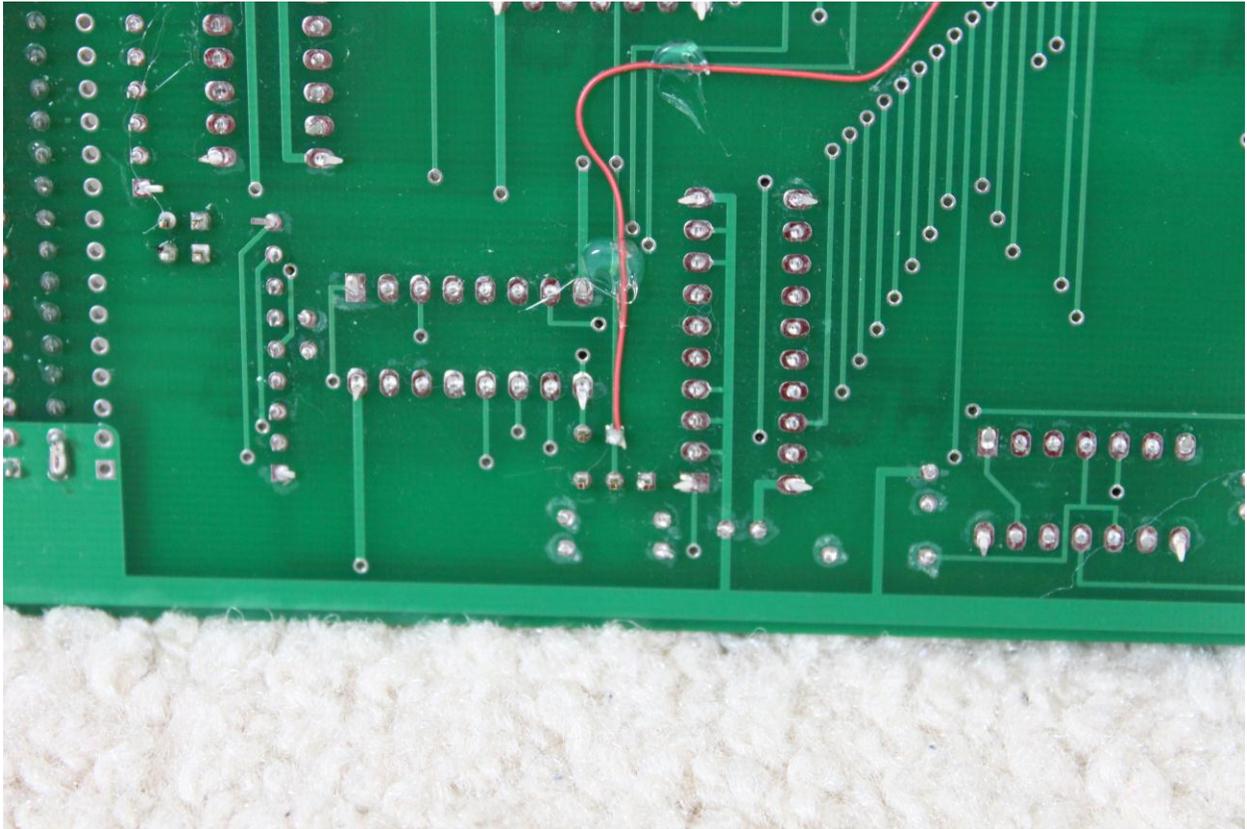
In order to support the Heathkit WH-8-37 or the “new” H8-Z37, the following changes must be performed on the H8-Z80-64 board.

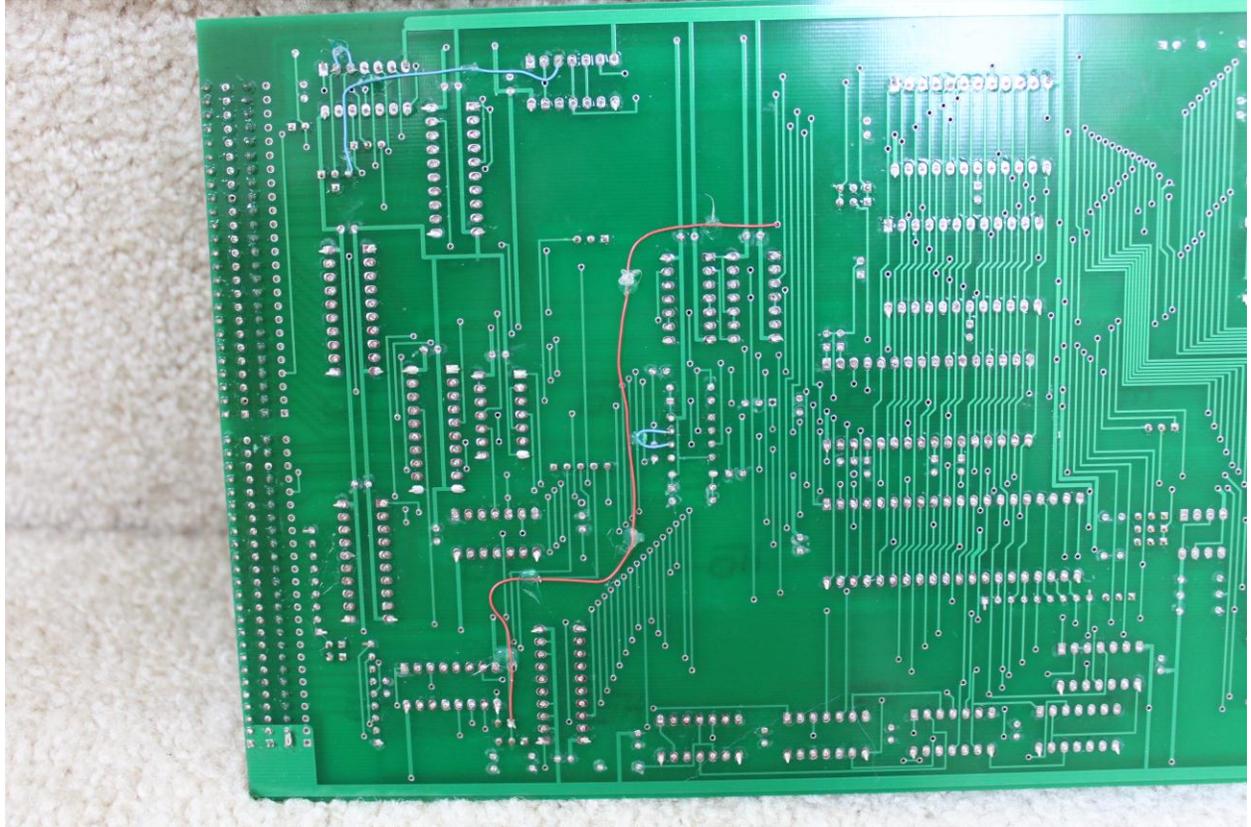
Note: This rework is “only” required when using the WH-8-37 or the “new” H8-Z37 board.



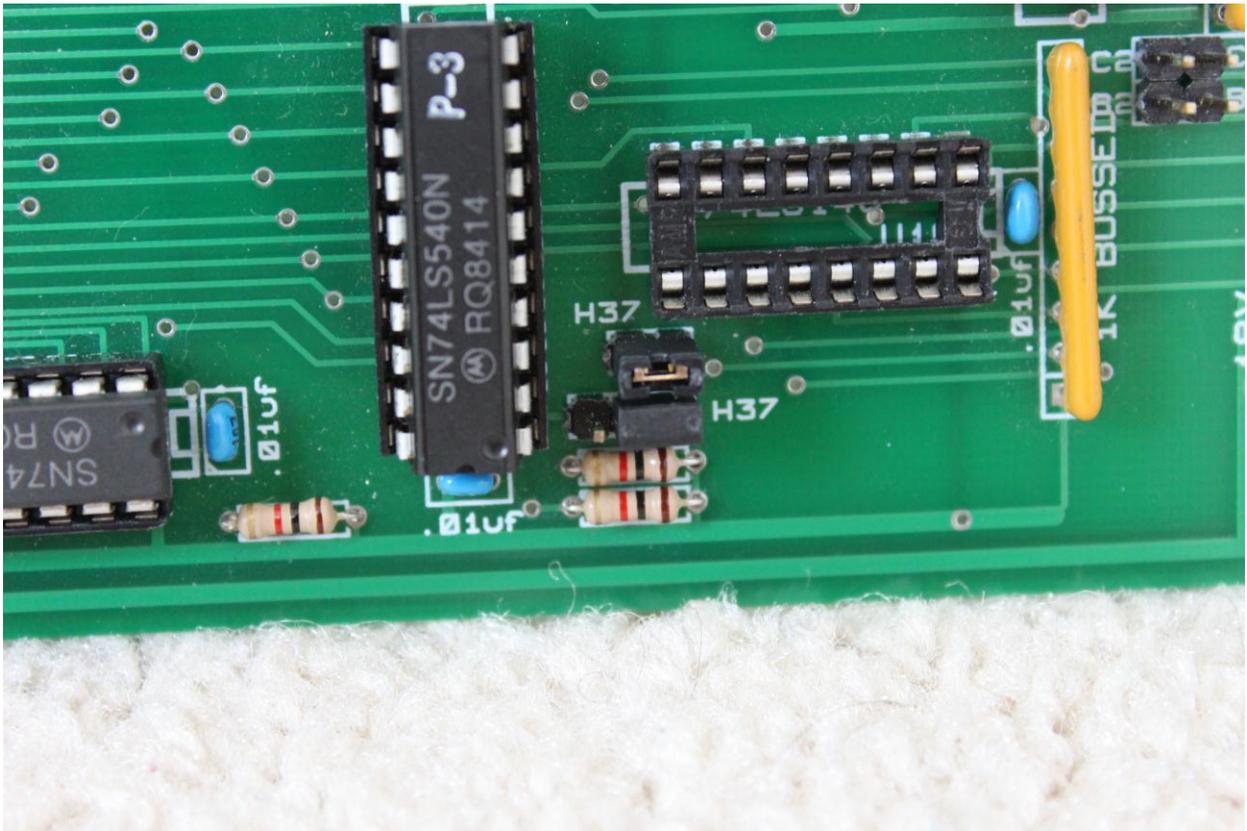
1. Removed U8 (74LS10) and bend out pin2. Reinsert U8 and solder a wire to pin 2 as shown above.

2. Solder the other end of the wire to pin 1 on the H37 jumper as shown below.

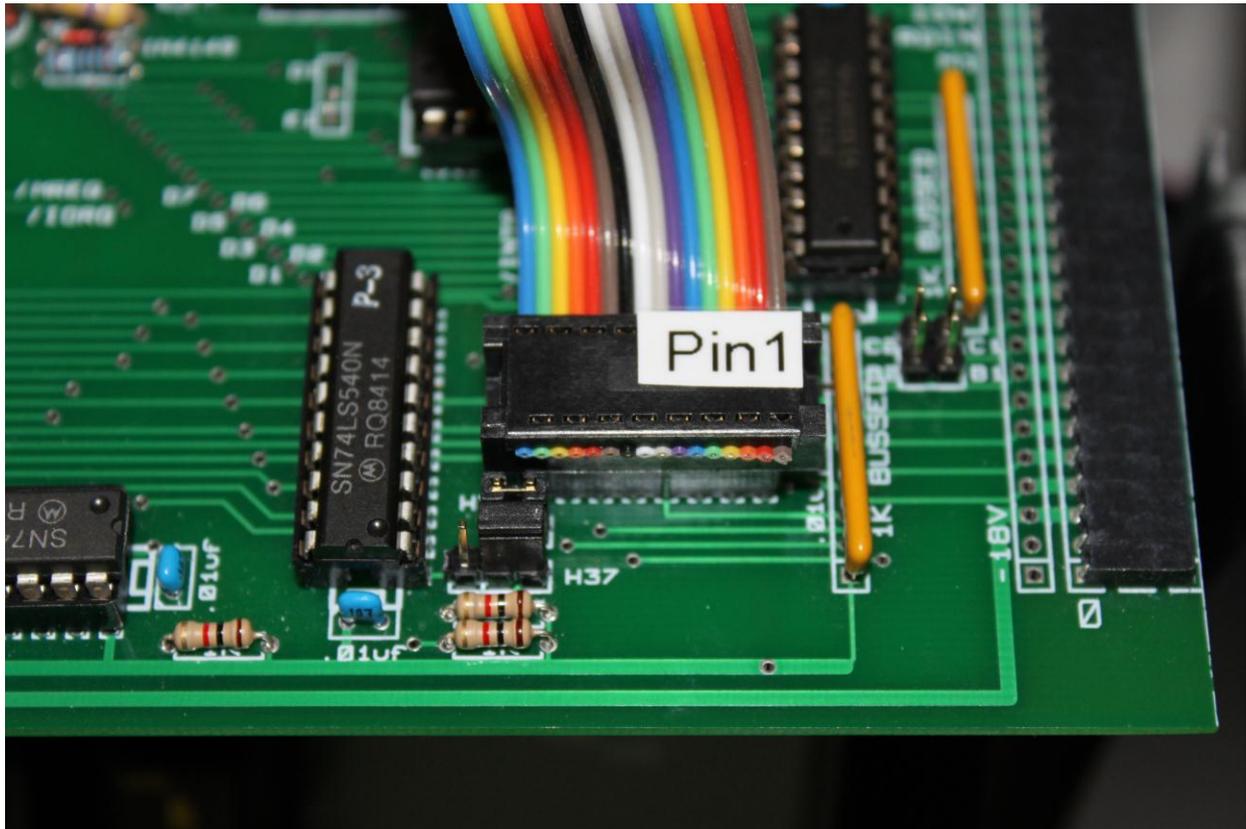




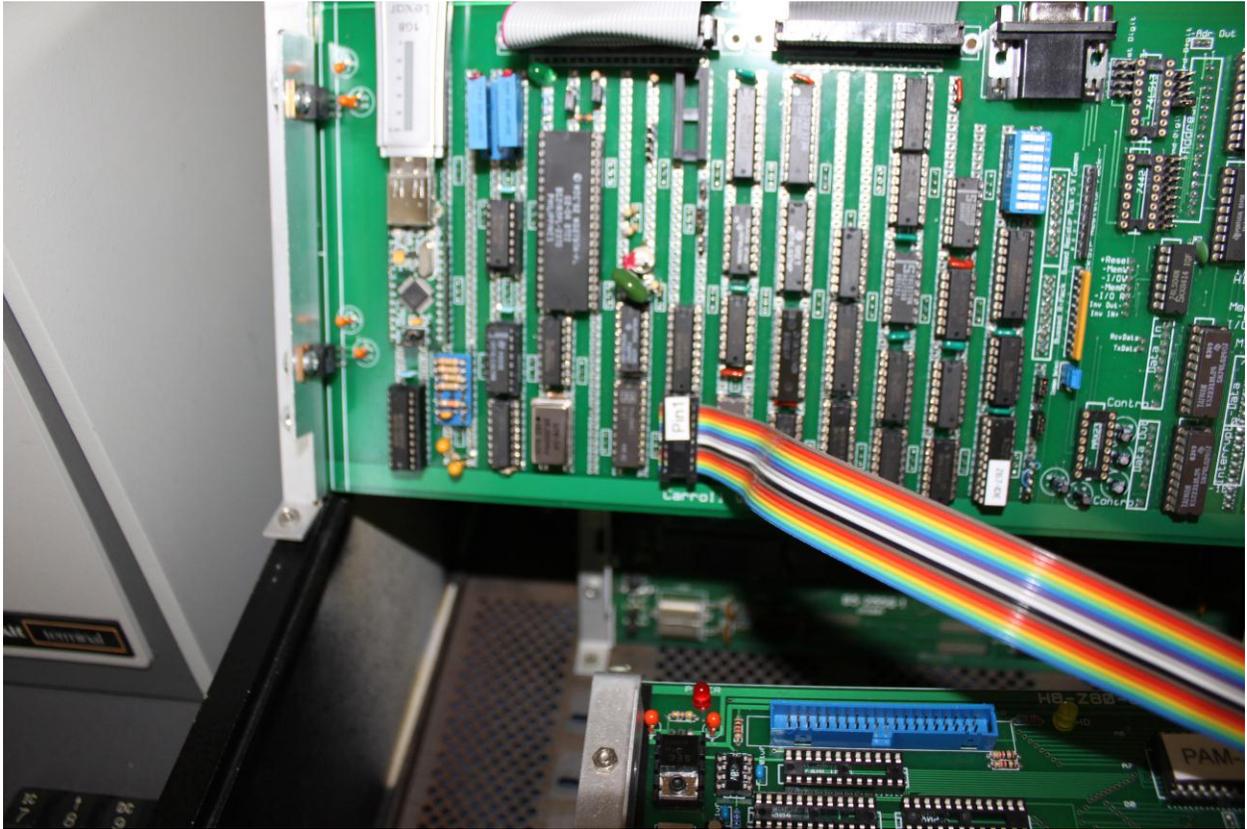
4. Reconfigured Z37 jumpers as shown below.



5. Insert 16 pin header cable as shown below. Label pin 1 at both ends of the cable for proper installation.



6. Connect the other end of the 16 pin cable to the WH-8-37 or the new H8-Z37. Make sure pin 1 is correctly placed.



7. Power-on the H8 system. The LED's and front panel should be operational.

