

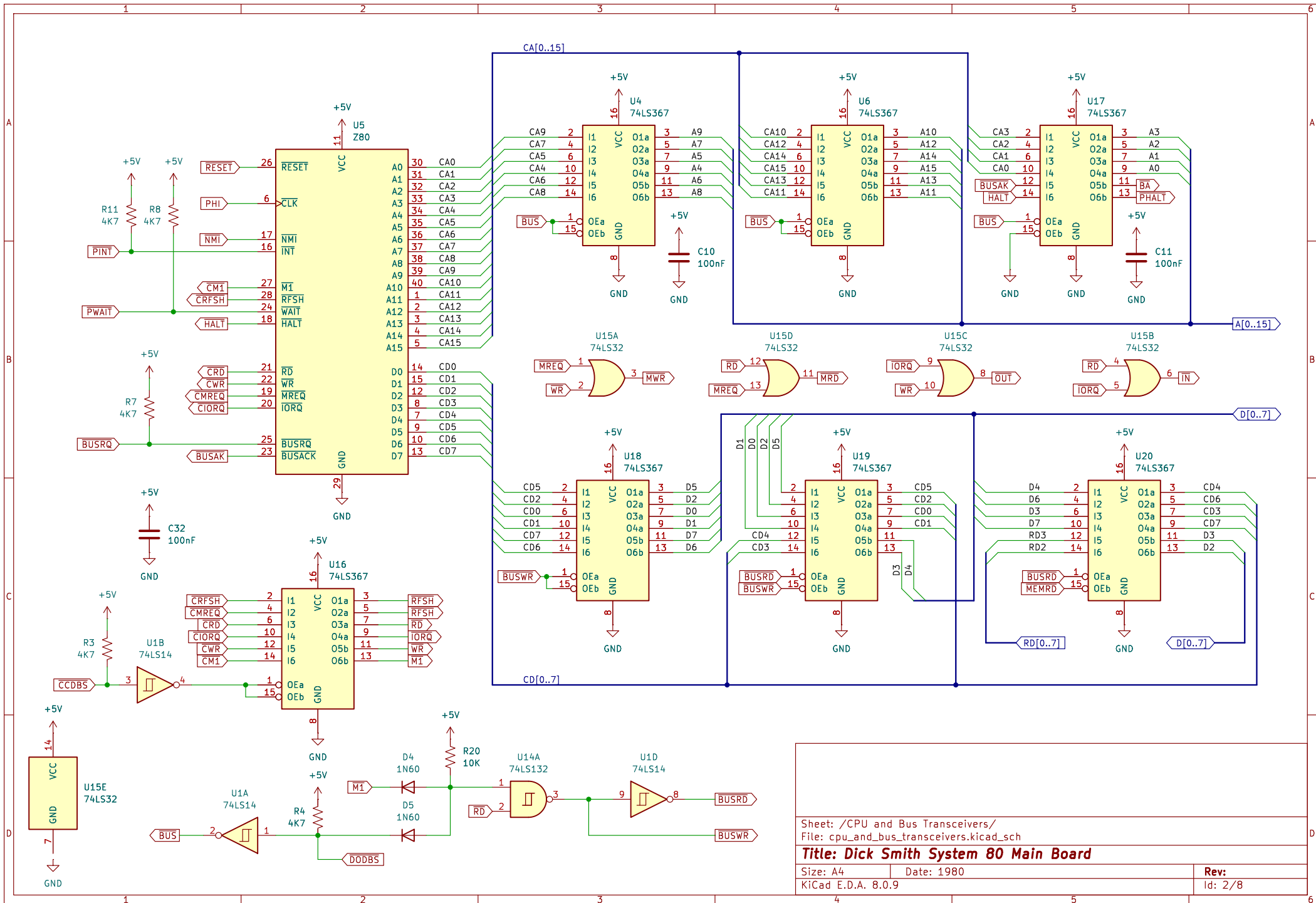


Looking at the J1 connector on the back of the case, looking towards the front of the case.

File: System_80_Main_Board.kicad_sch

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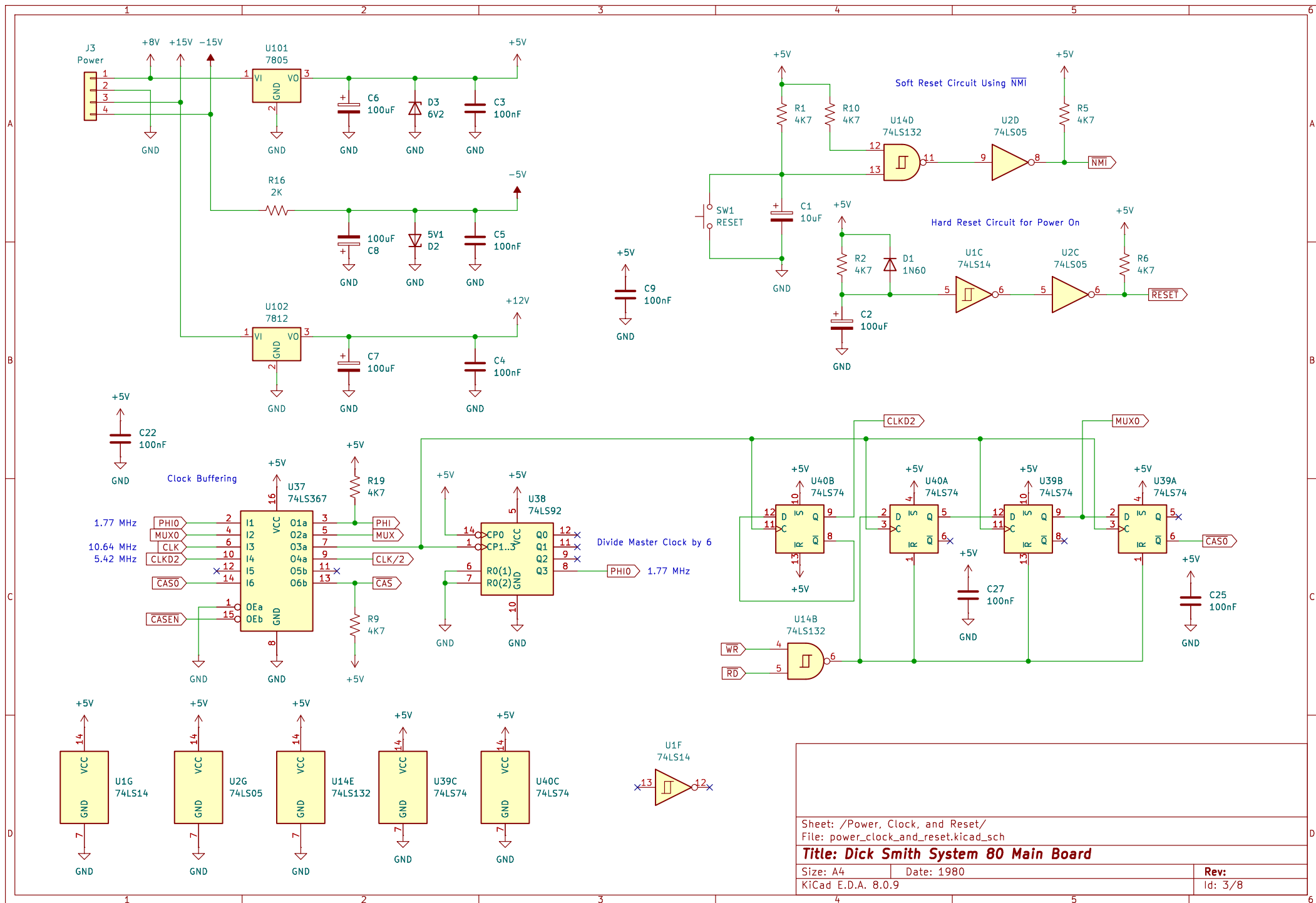


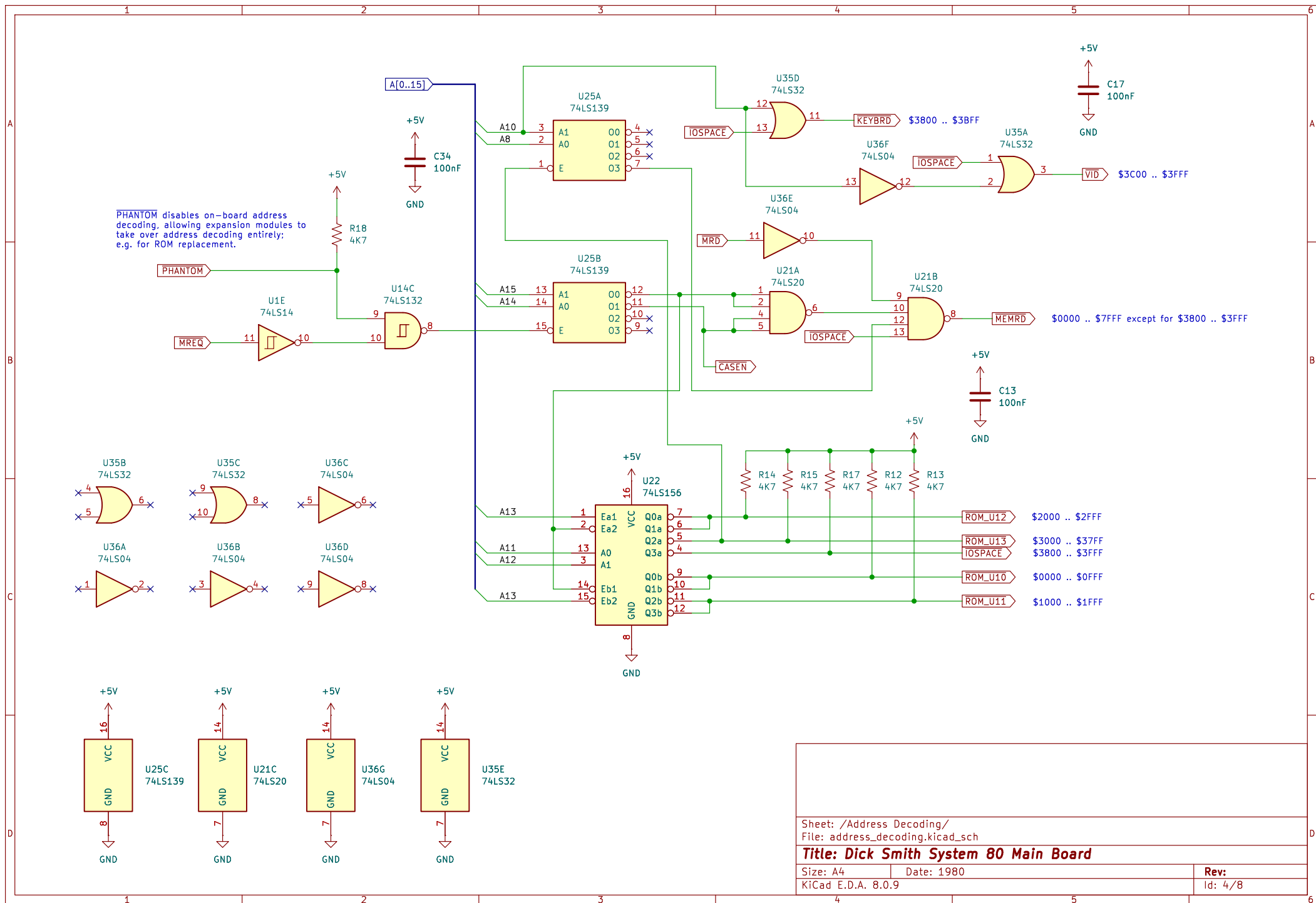
Sheet: /CPU and Bus Transceivers/
File: cpu_and_bus_transceivers.kicad_sch

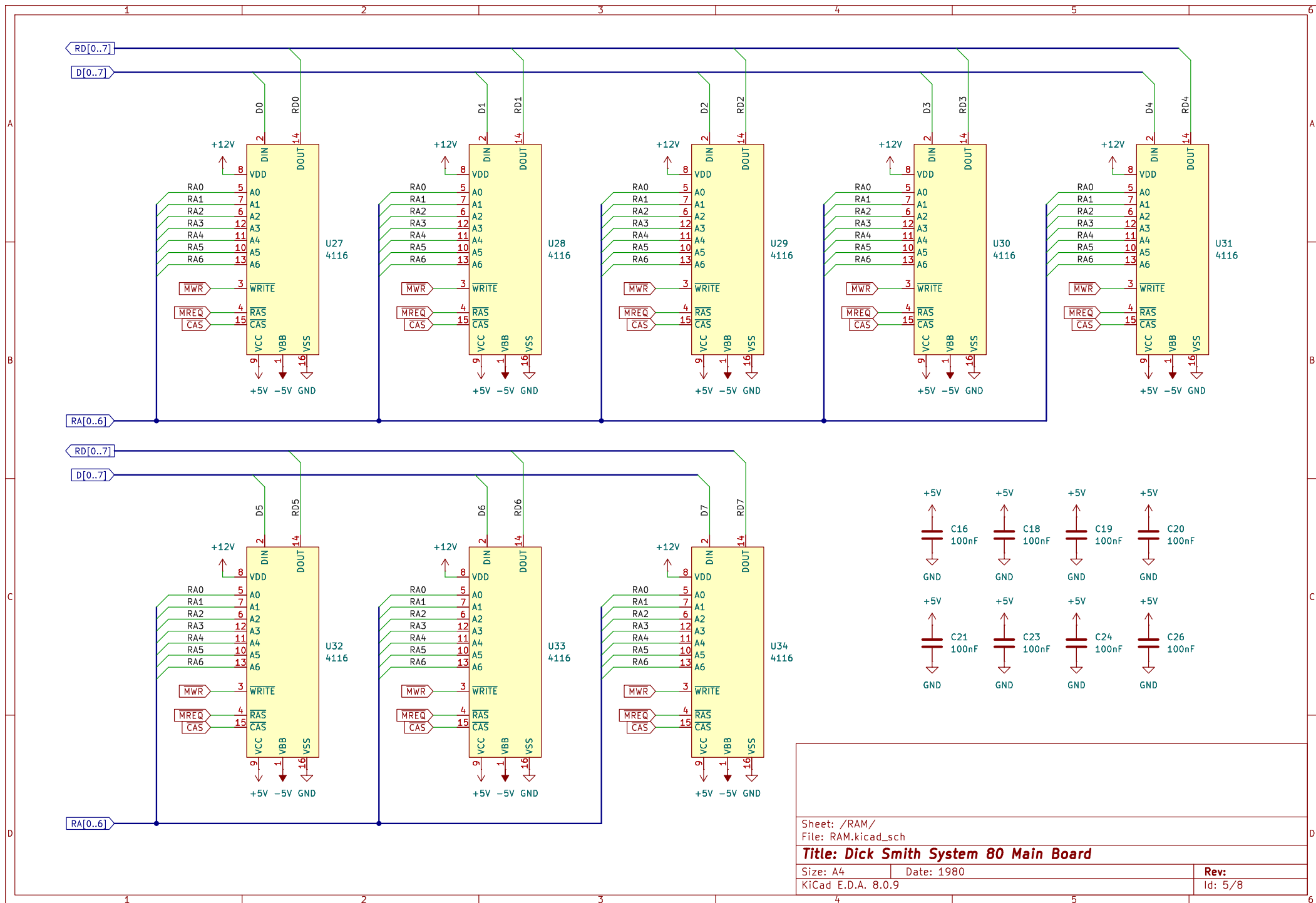
Title: Dick Smith System 80 Main Board

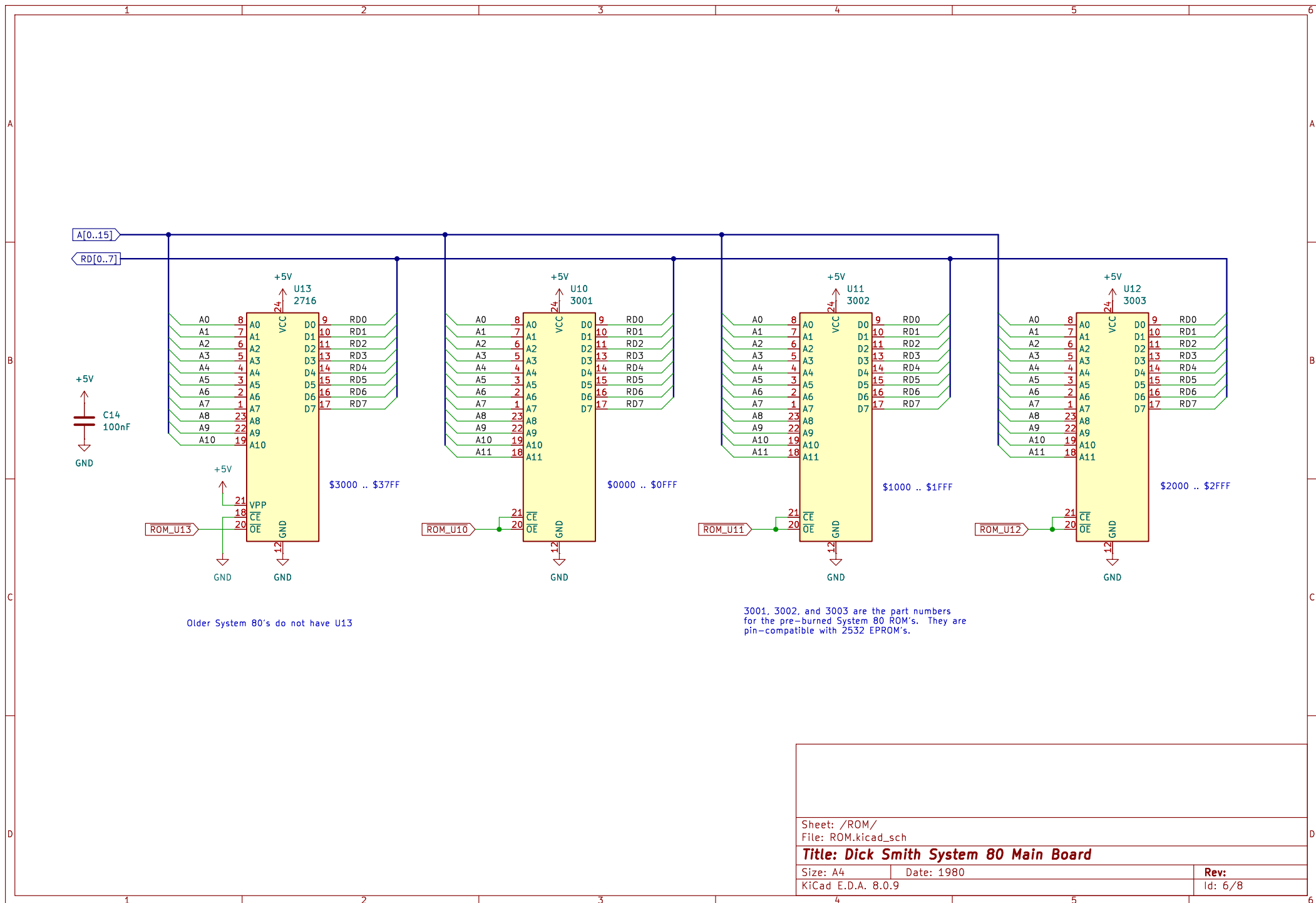
Size: A4 | Date: 1980
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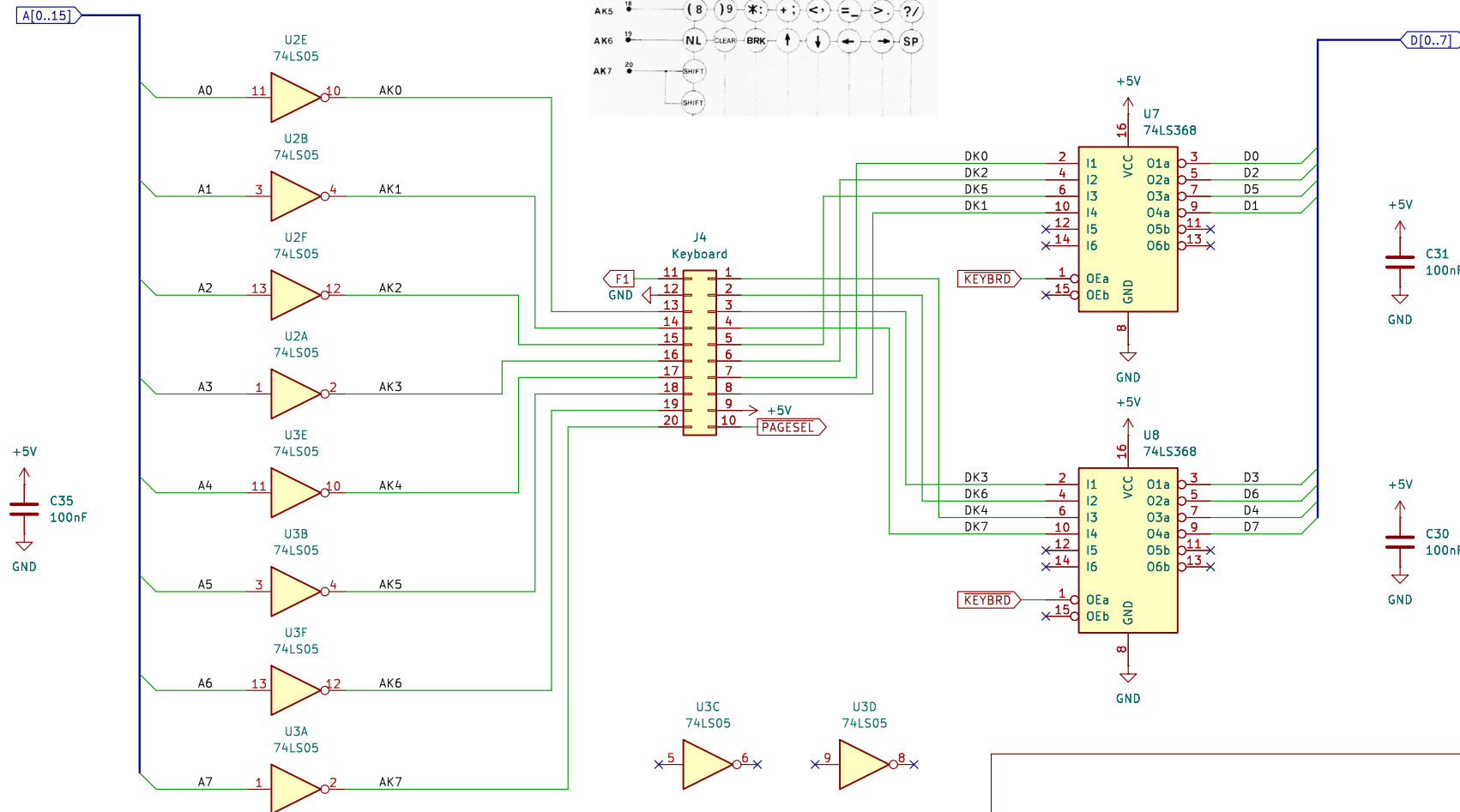
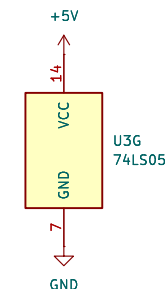
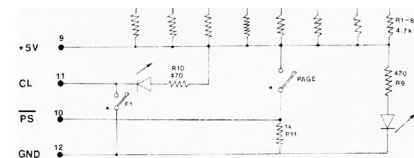
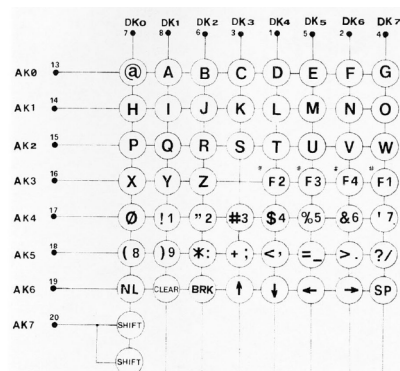




Read from the following addresses for each row:

Row 0 - \$3801 Row 4 - \$3810
 Row 1 - \$3802 Row 5 - \$3820
 Row 2 - \$3804 Row 6 - \$3840
 Row 3 - \$3808 Row 7 - \$3880

The corresponding column will be 1 if the key is pressed.



Sheet: /Keyboard Interface/
 File: keyboard_interface.kicad_sch

Title: Dick Smith System 80 Main Board

Size: A4 Date: 1980

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