

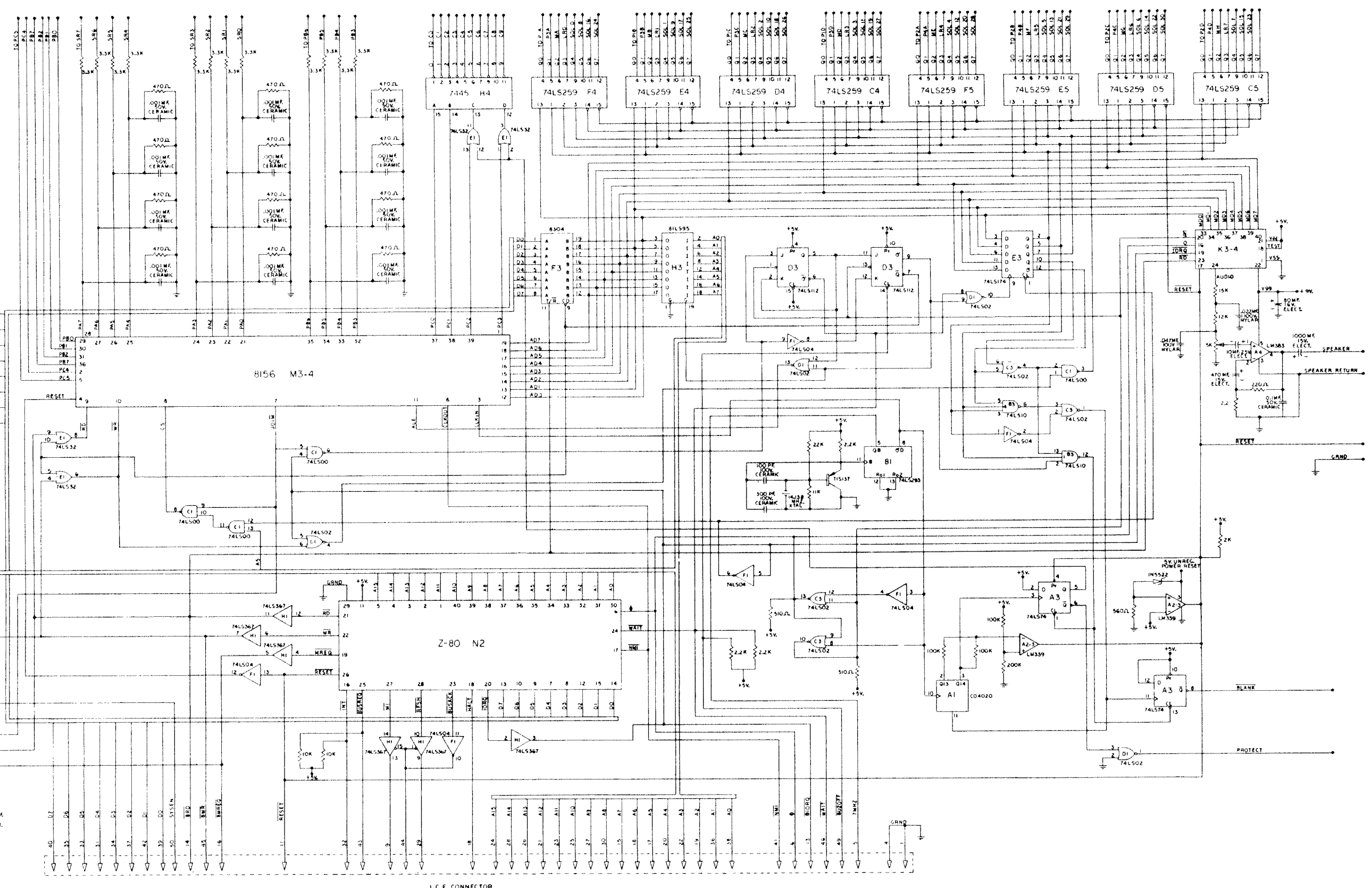
Pinout diagram for the R.C. A082-9132U-A000 characterization board. The diagram shows two connectors: a 20-pin connector (J13) and a 14-pin connector (J12).

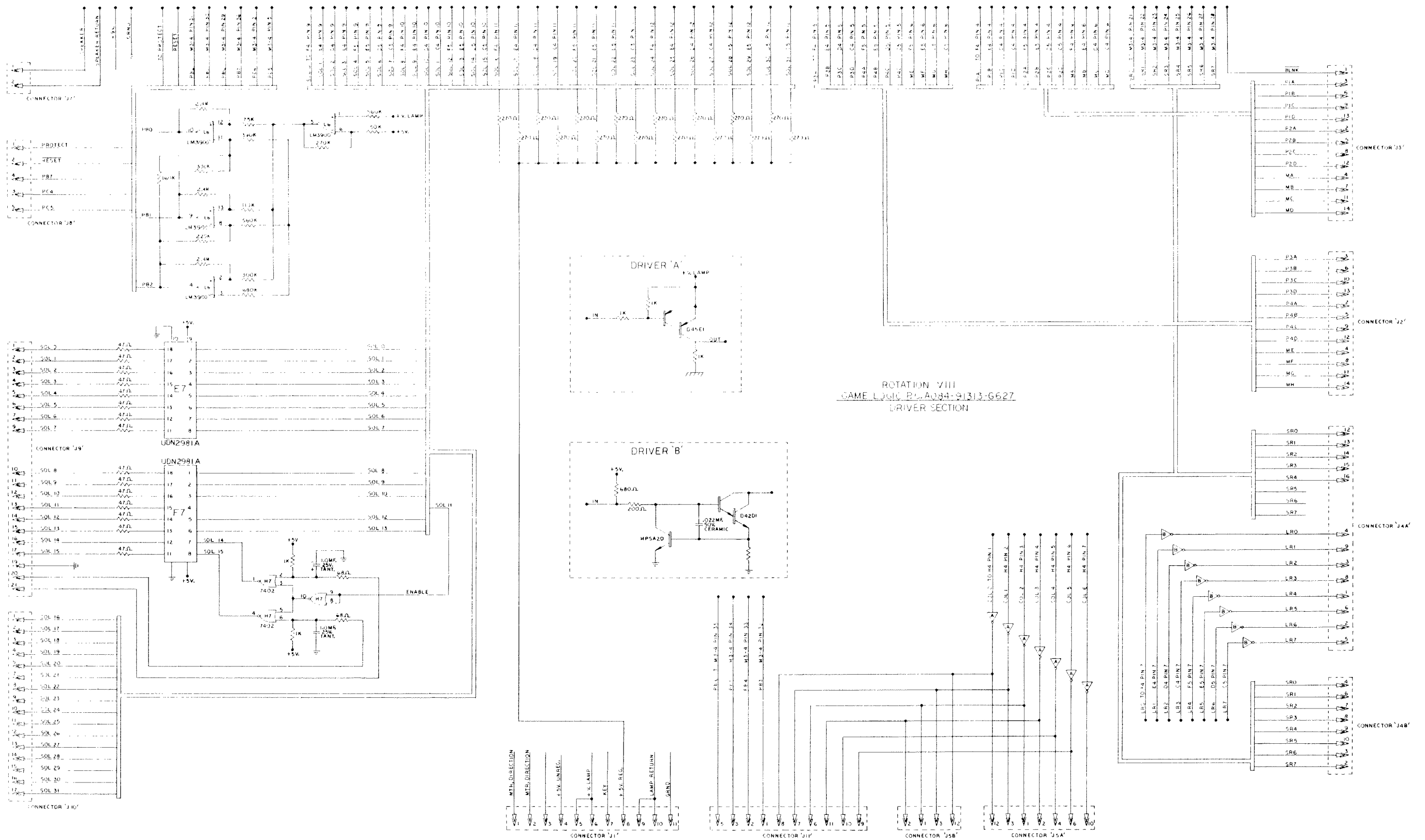
20 PIN CONNECTOR (J13):

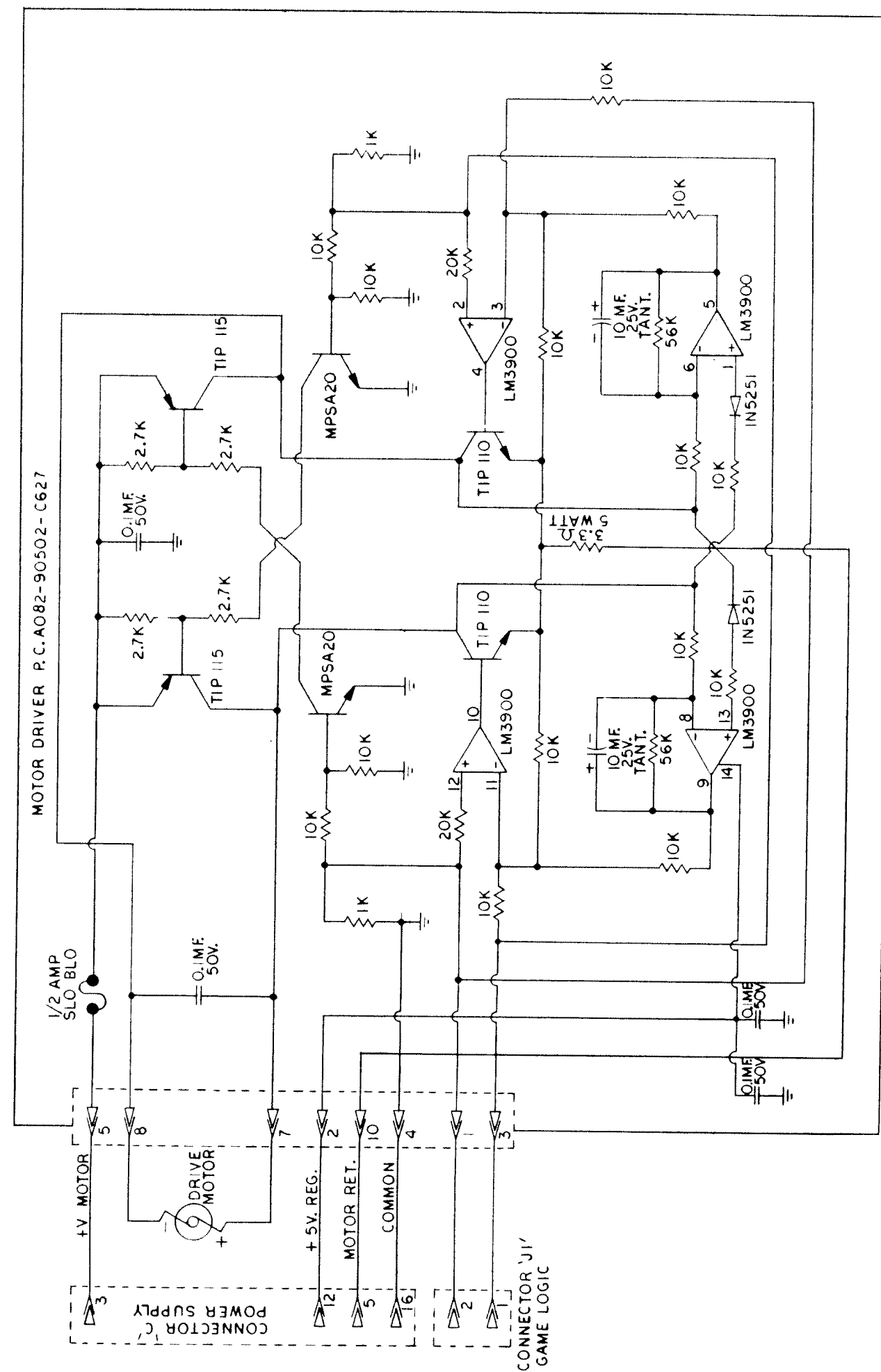
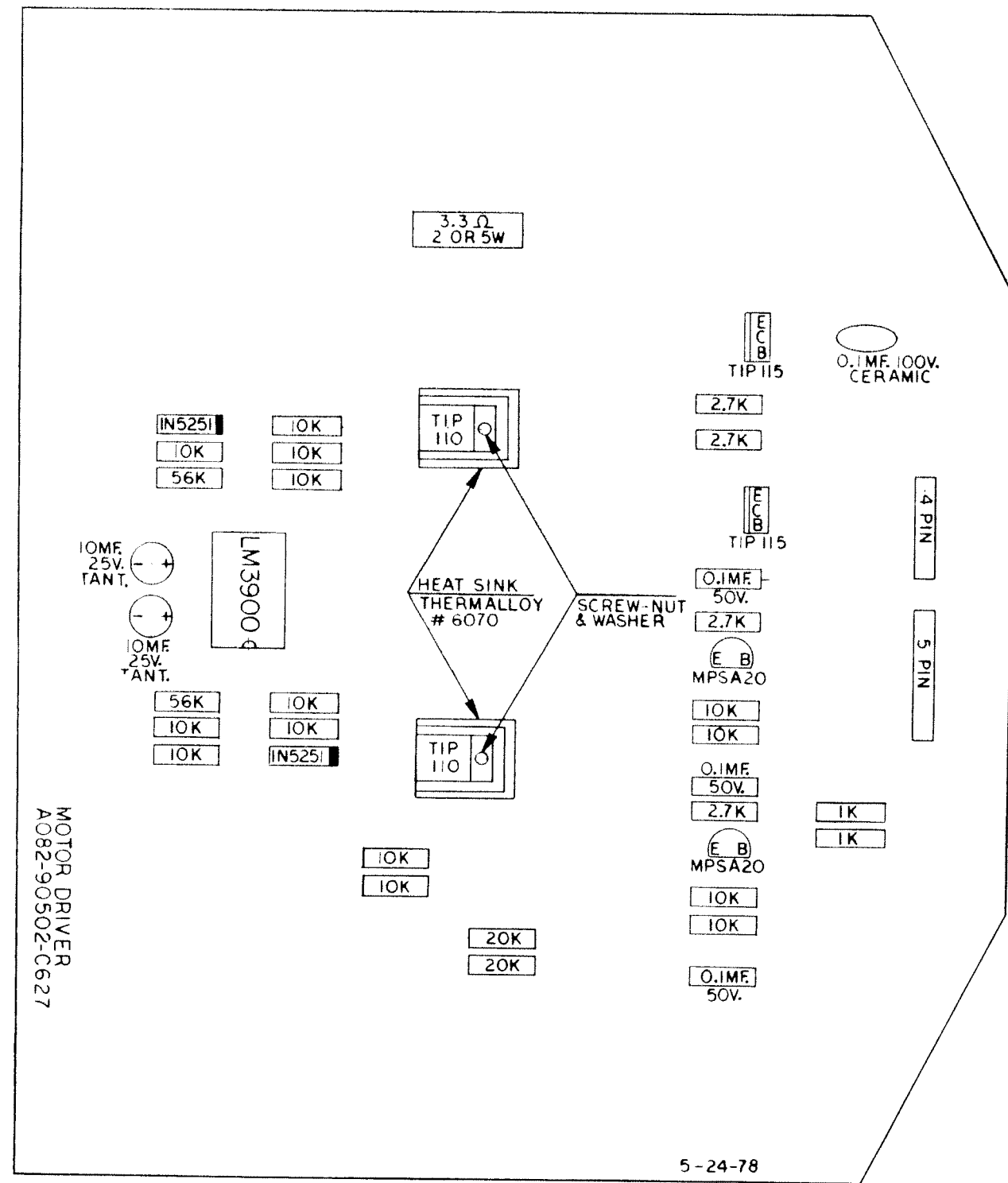
- 1: +9V
- 2: D7
- 3: D8
- 4: D9
- 5: D4
- 6: D3
- 7: D2
- 8: D1
- 9: D0
- 10: A15
- 11: A14
- 12: A13
- 13: A7
- 14: A6
- 15: A5
- 16: A4
- 17: A3
- 18: A2
- 19: A1
- 20: A0

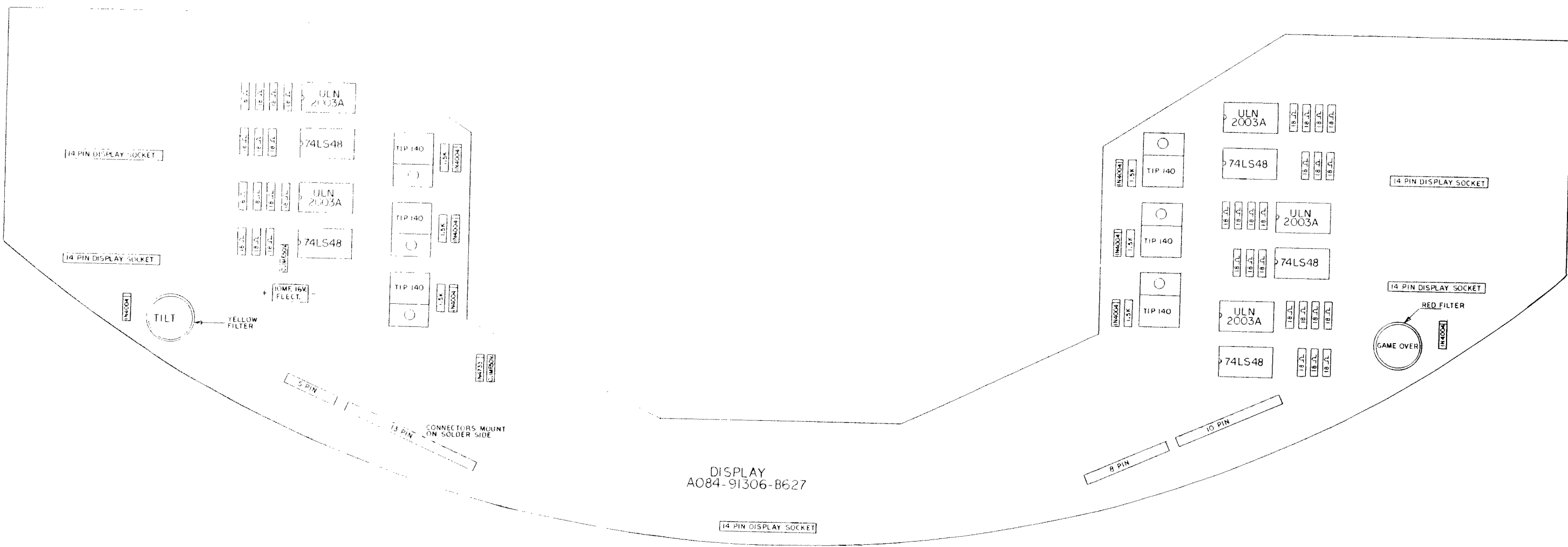
14 PIN CONNECTOR (J12):

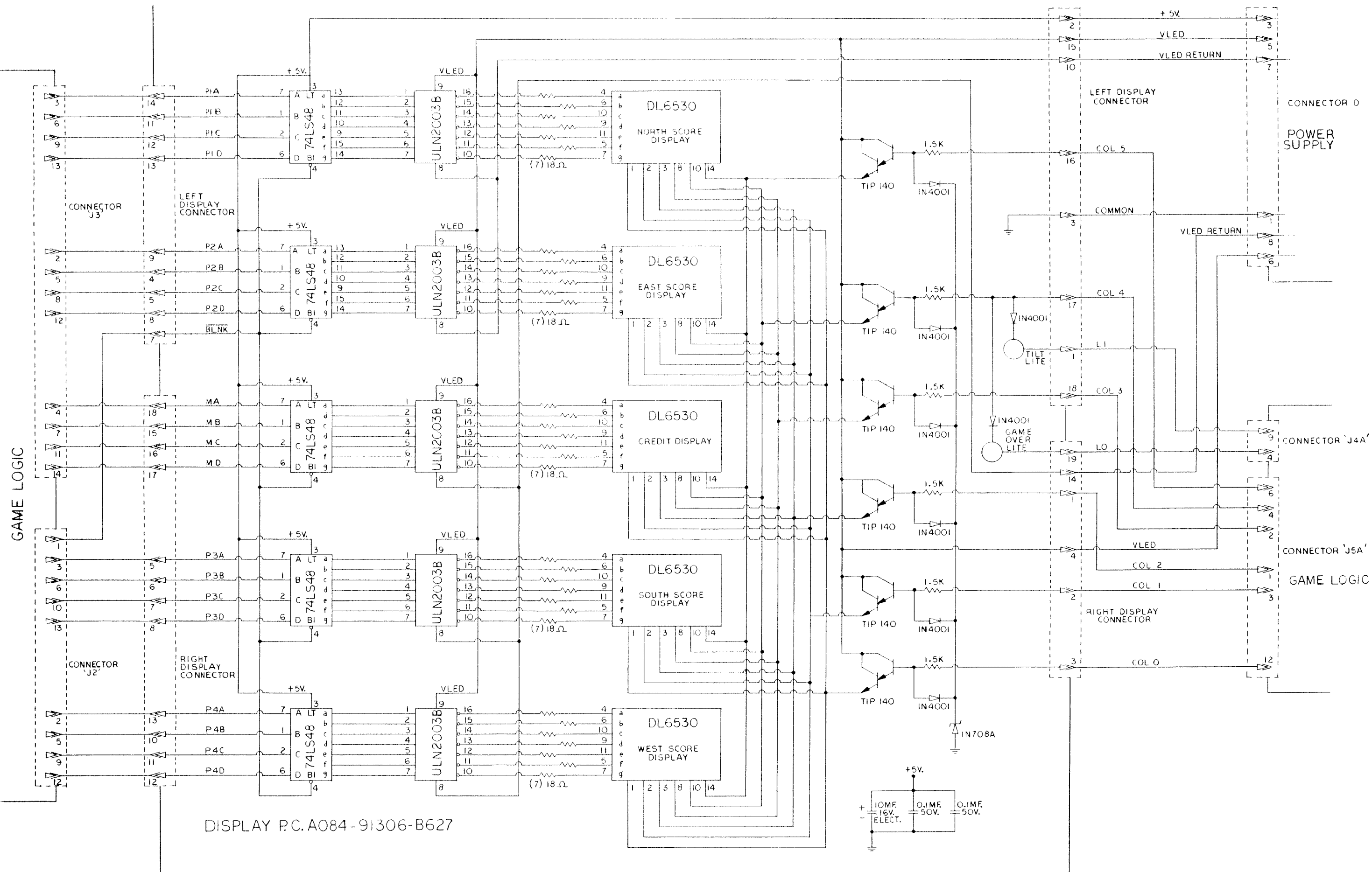
- 1: A12
- 2: A11
- 3: A10
- 4: A9
- 5: A8
- 6: MEMEN
- 7: WR
- 8: RAMSEL
- 9: RD
- 10: WREQ
- 11: +5V
- 12: +12V
- 13: -5V
- 14: 500M 18V. ELECT



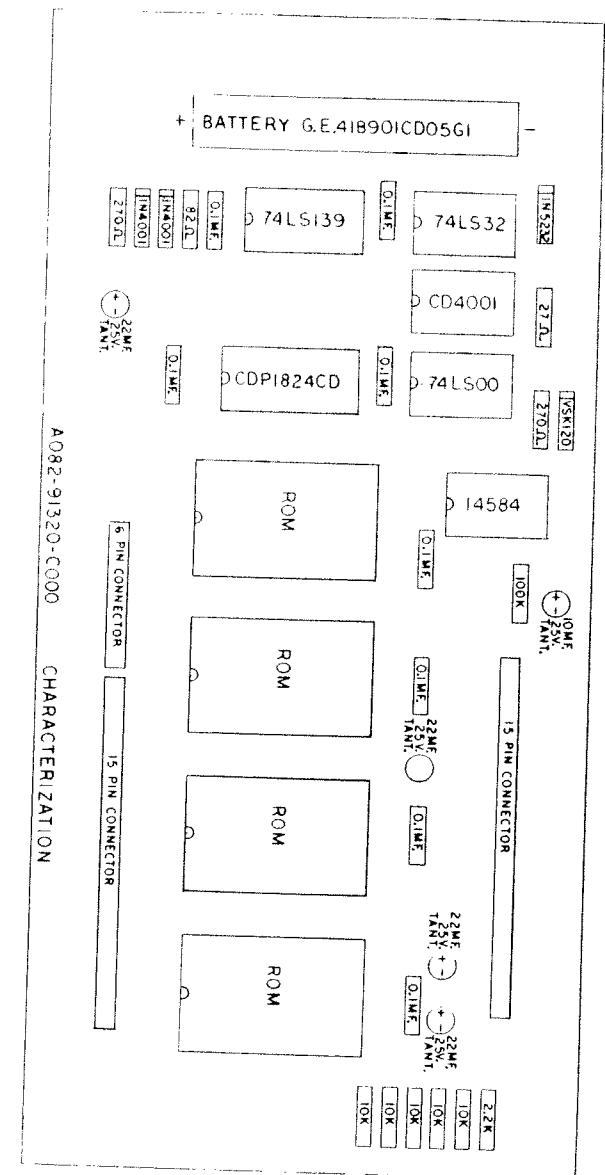
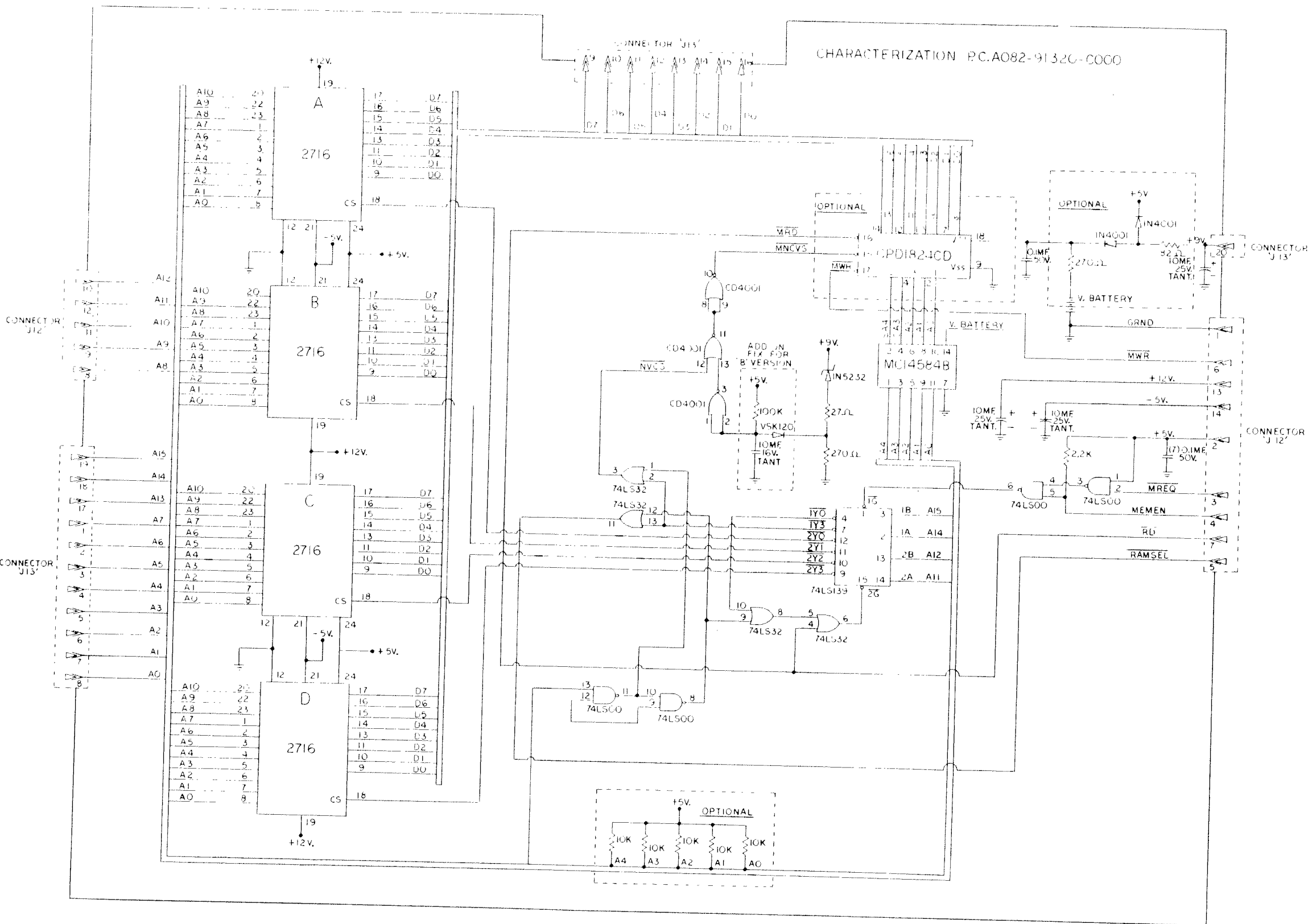


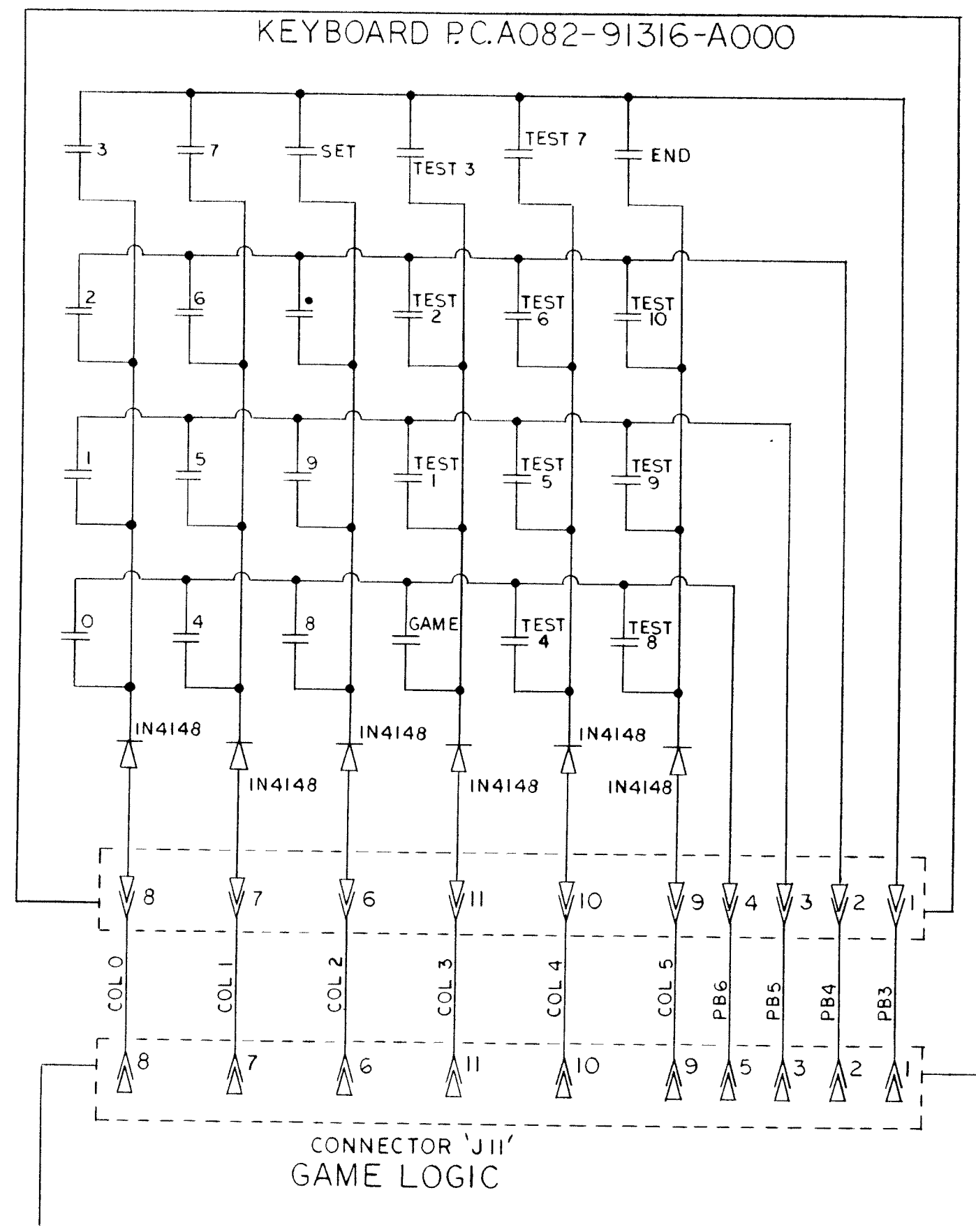
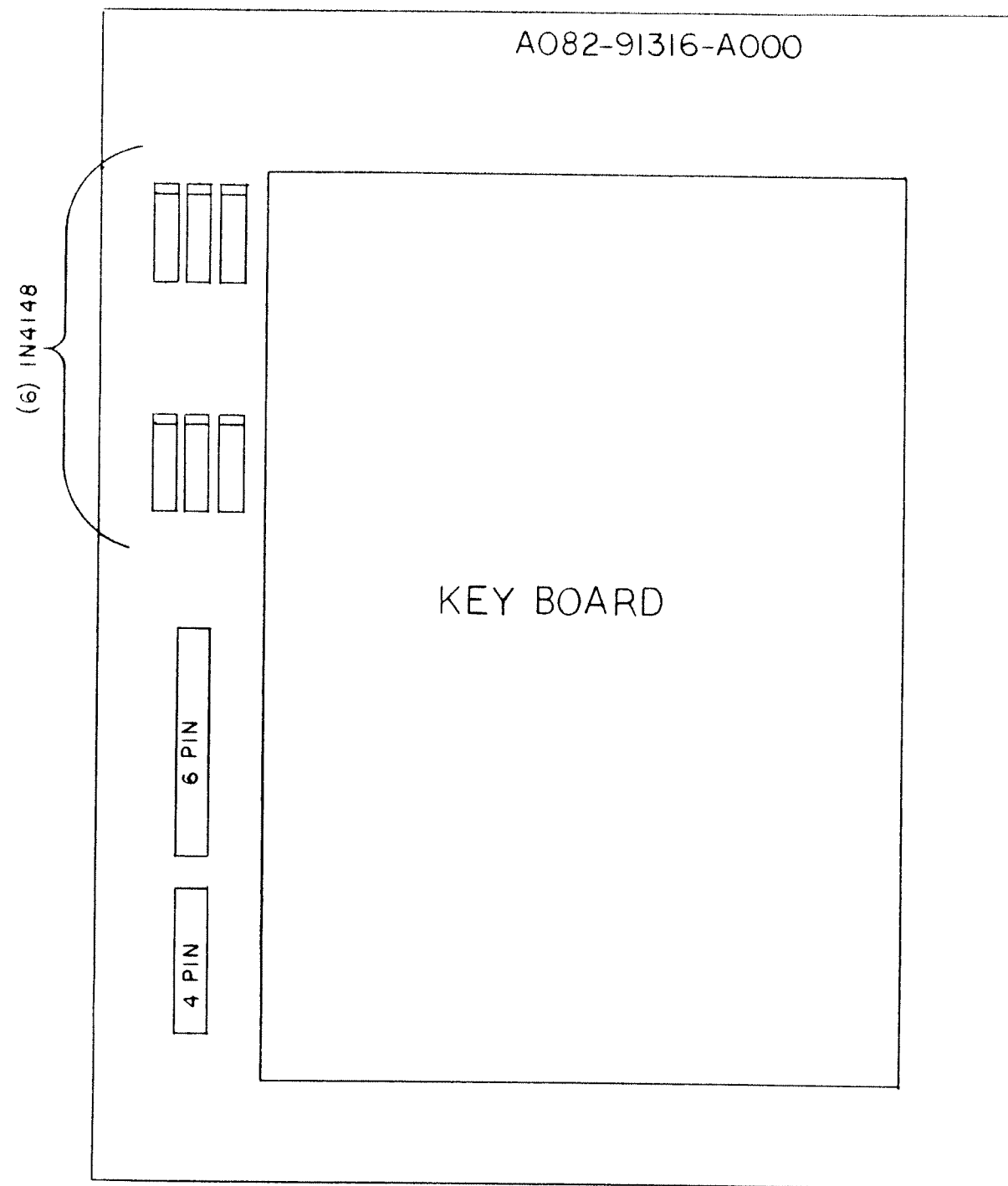






CHARACTERIZATION PC-A082-91320-C000





A084-90501-C627
SOLENOID DRIVER

