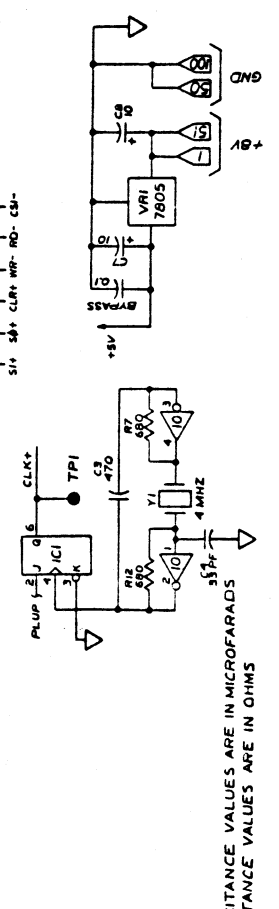
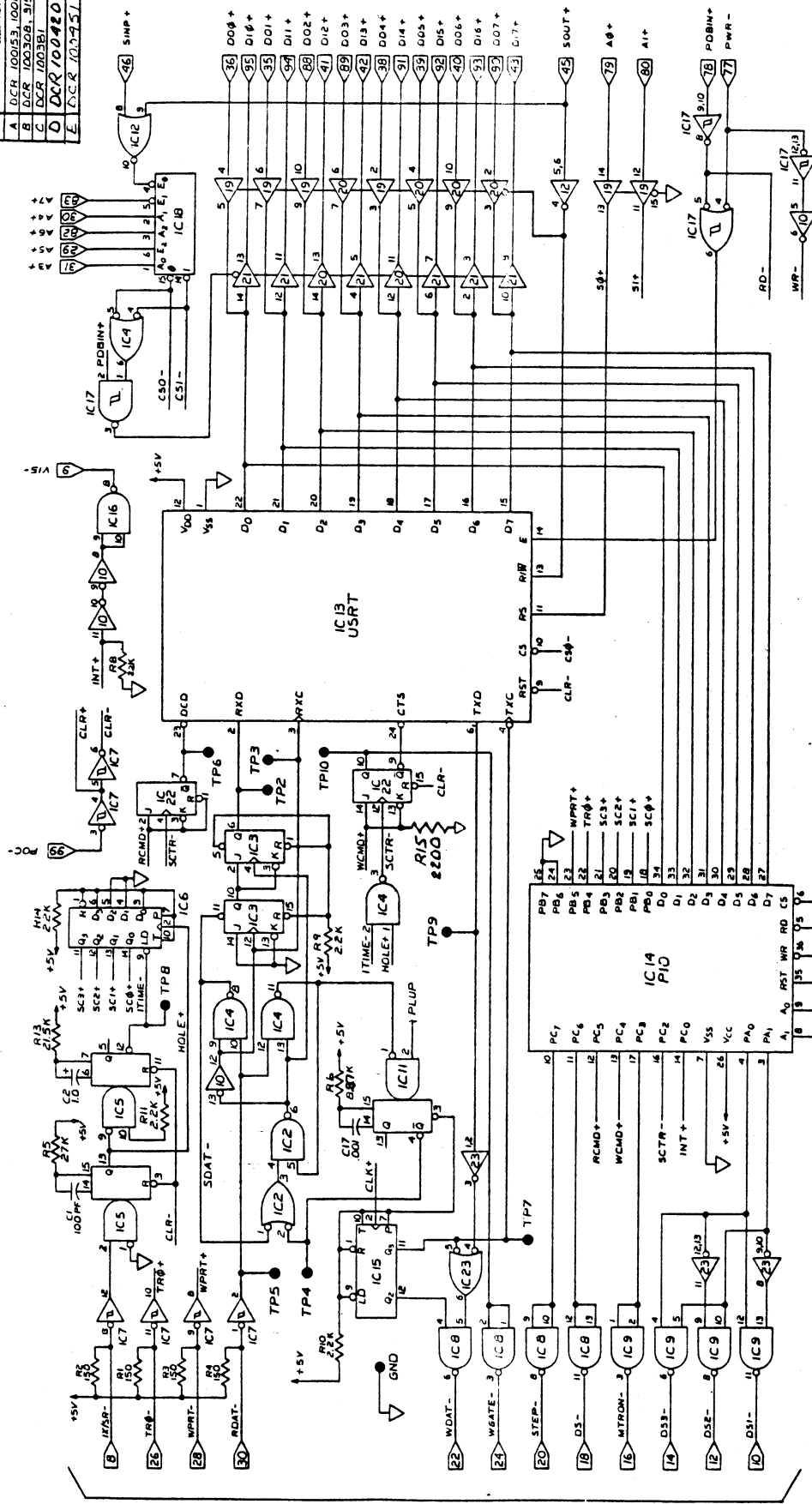


REV.	DESCRIPTION	DATE	BY
A	DCR 100153, 100161, 100236	11-1-77	C
B	DCR 100308, 3151, 349	3-30-78	W
C	DCR 100381	4-18-78	W
D	DCR 100480	5-11-78	W
E	DCR 100751	6-13-78	W

104011
REV. E

TO S400 DRIVE



IC1	74LS109
IC2 <td>74LS500</td>	74LS500
IC3 <td>74LS109</td>	74LS109
IC4 <td>74LS500</td>	74LS500
IC5 <td>74LS109</td>	74LS109
IC6 <td>74LS160</td>	74LS160
IC7 <td>74LS14</td>	74LS14
IC8 <td>74LS00</td>	74LS00
IC9 <td>74LS00</td>	74LS00
IC10 <td>74LS04</td>	74LS04
IC11 <td>74LS04</td>	74LS04
IC12 <td>74LS00</td>	74LS00
IC13 <td>6852</td>	6852
IC14 <td>74LS161</td>	74LS161
IC15 <td>74LS161</td>	74LS161
IC16 <td>74LS161</td>	74LS161
IC17 <td>74LS161</td>	74LS161
IC18 <td>74LS161</td>	74LS161
IC19 <td>74LS161</td>	74LS161
IC20 <td>74LS161</td>	74LS161
IC21 <td>74LS161</td>	74LS161
IC22 <td>74LS161</td>	74LS161
IC23 <td>74LS161</td>	74LS161

UNLESS OTHERWISE SPECIFIED	UNLESS OTHERWISE SPECIFIED
RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED	RESISTOR VALUES ARE IN OHMS UNLESS OTHERWISE SPECIFIED
CAPACITOR VALUES ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED	CAPACITOR VALUES ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED
WAVEFORMS ARE IN VOLTS UNLESS OTHERWISE SPECIFIED	WAVEFORMS ARE IN VOLTS UNLESS OTHERWISE SPECIFIED
TIME VALUES ARE IN SECONDS UNLESS OTHERWISE SPECIFIED	TIME VALUES ARE IN SECONDS UNLESS OTHERWISE SPECIFIED
TEMPERATURE IS 25°C UNLESS OTHERWISE SPECIFIED	TEMPERATURE IS 25°C UNLESS OTHERWISE SPECIFIED
POWER SUPPLY IS 5VDC UNLESS OTHERWISE SPECIFIED	POWER SUPPLY IS 5VDC UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED	ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED
FINISH	FINISH
MATERIAL	MATERIAL
SCALE	SCALE
DRAWING NUMBER	DRAWING NUMBER
104011	104011
SHEET 1	SHEET 1

2 ALL CAPACITANCE VALUES ARE IN MICROFARADS
1 ALL RESISTANCE VALUES ARE IN OHMS
NOTES: UNLESS OTHERWISE SPECIFIED