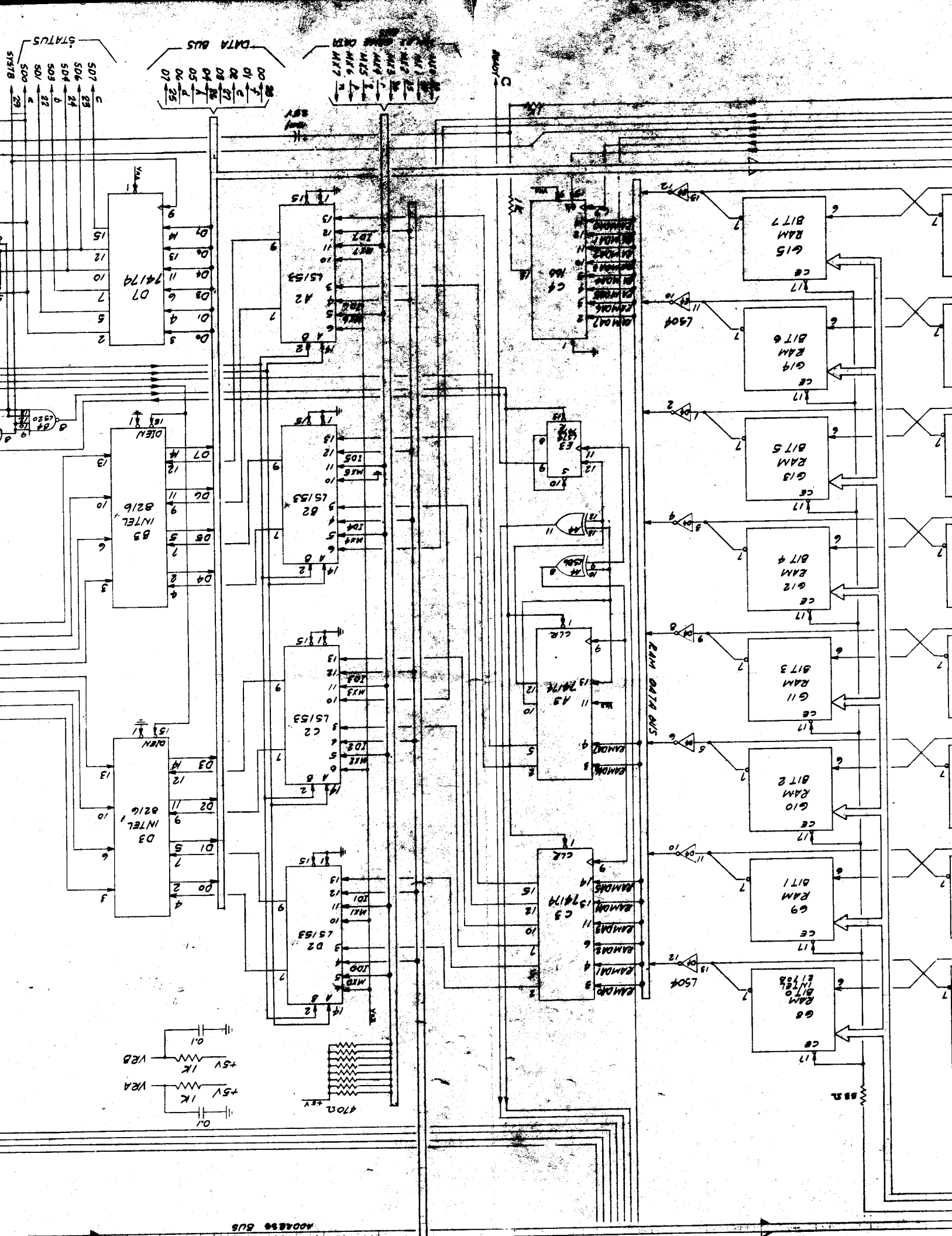


POWER CONVERTOR
 PIN 18
 1 Vcc
 2 Vcc
 3 Vcc
 4 VDD
 5 VDD
 6 +5V
 7 +5V
 8 +5V
 9 GND
 10 GND
 11 VSS
 12 VSS
 13 VSS
 14 VSS
 15 VSS
 16 VSS
 17 VSS
 18 VSS
 19 VSS
 20 VSS
 21 VSS
 22 VSS
 23 VSS
 24 VSS
 25 VSS
 26 VSS
 27 VSS
 28 VSS
 29 VSS
 30 VSS
 31 VSS
 32 VSS
 33 VSS
 34 VSS
 35 VSS
 36 VSS
 37 VSS
 38 VSS
 39 VSS
 40 VSS
 41 VSS
 42 VSS
 43 VSS
 44 VSS
 45 VSS
 46 VSS
 47 VSS
 48 VSS
 49 VSS
 50 VSS
 51 VSS
 52 VSS
 53 VSS
 54 VSS
 55 VSS
 56 VSS
 57 VSS
 58 VSS
 59 VSS
 60 VSS
 61 VSS
 62 VSS
 63 VSS
 64 VSS
 65 VSS
 66 VSS
 67 VSS
 68 VSS
 69 VSS
 70 VSS
 71 VSS
 72 VSS
 73 VSS
 74 VSS
 75 VSS
 76 VSS
 77 VSS
 78 VSS
 79 VSS
 80 VSS
 81 VSS
 82 VSS
 83 VSS
 84 VSS
 85 VSS
 86 VSS
 87 VSS
 88 VSS
 89 VSS
 90 VSS
 91 VSS
 92 VSS
 93 VSS
 94 VSS
 95 VSS
 96 VSS
 97 VSS
 98 VSS
 99 VSS
 100 VSS

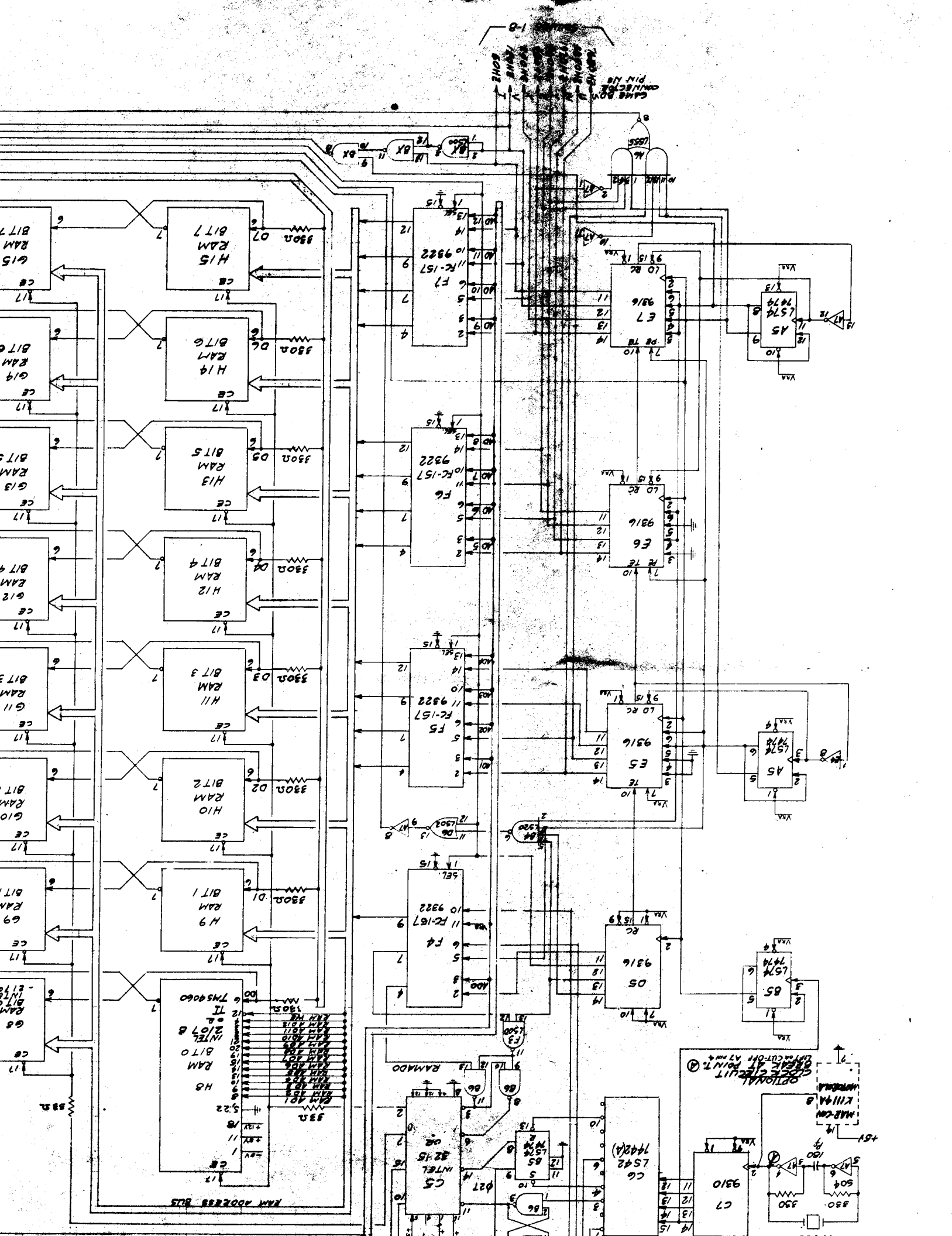
TTL - 7400 SERIES

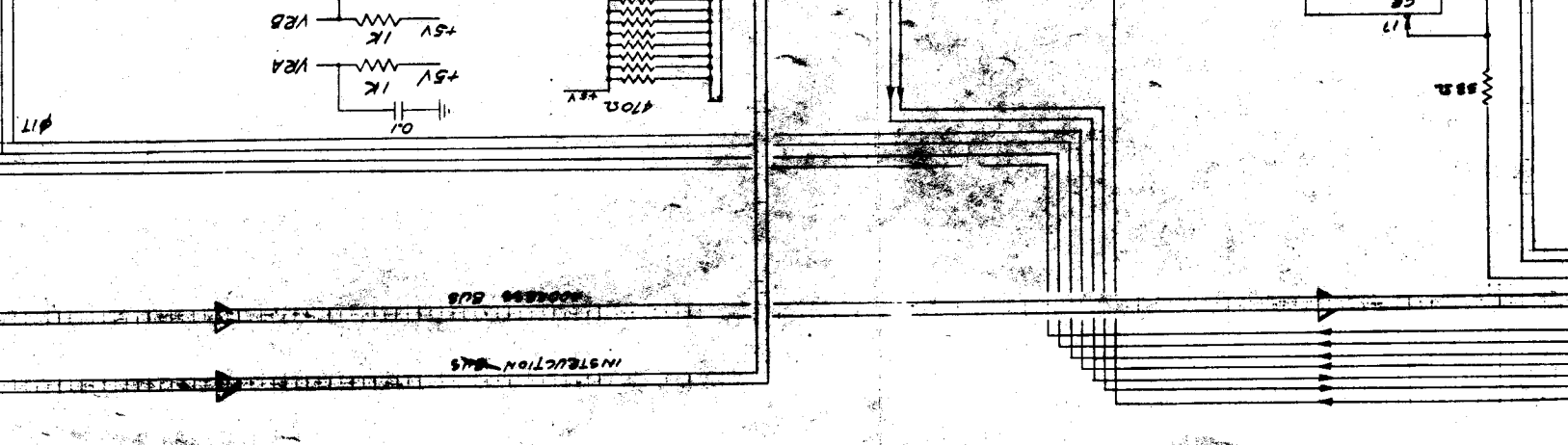
Logic - Mother board 80-90

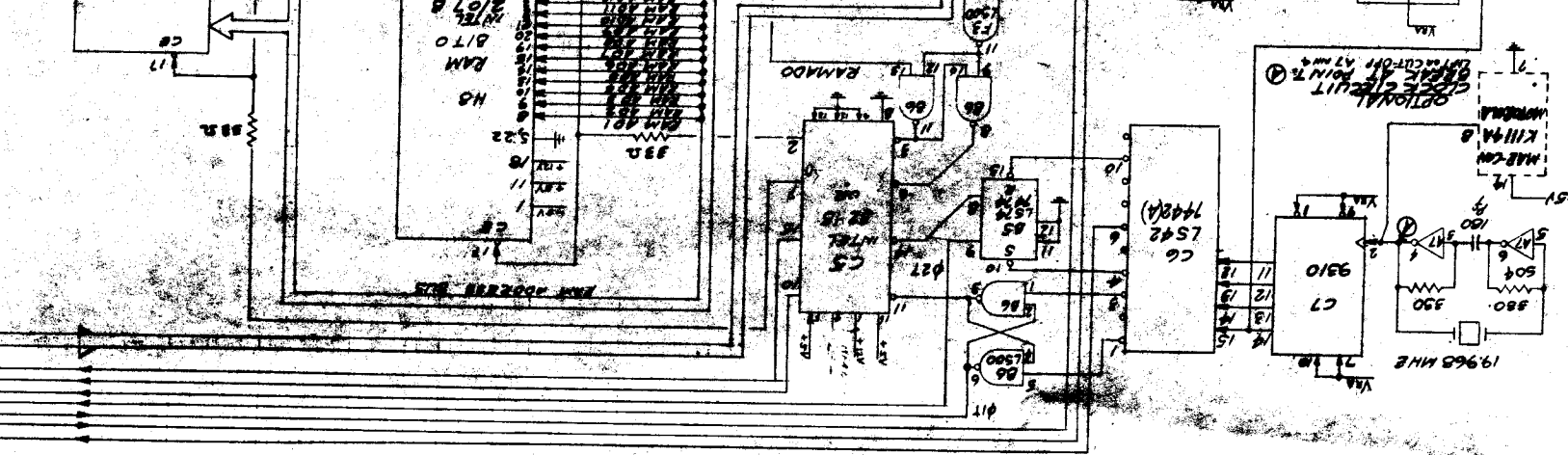
REVISION #1, 04. SEPT. 1975 BY L.S. 1, R.C. 2, R.C. 3
 REVISION #2, 04. SEPT. 1975 BY L.S. 1, R.C. 2, R.C. 3
 REVISION #3, 04. OCT. 1975 BY L.S. 1, R.C. 2, R.C. 3
 REVISION #4, 04. NOV. 1975 BY L.S. 1, R.C. 2, R.C. 3

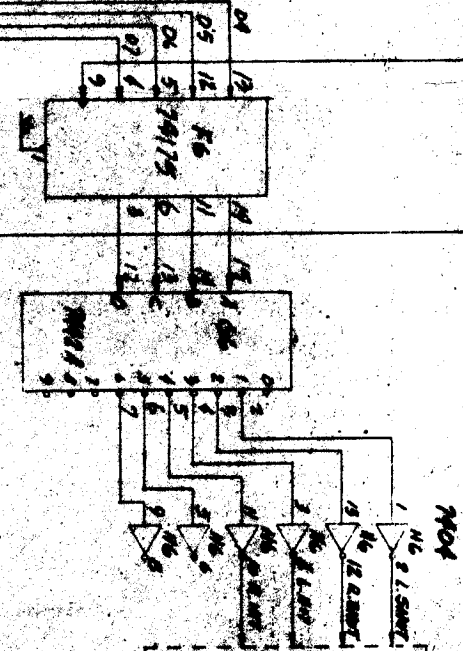
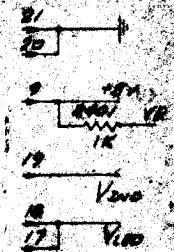
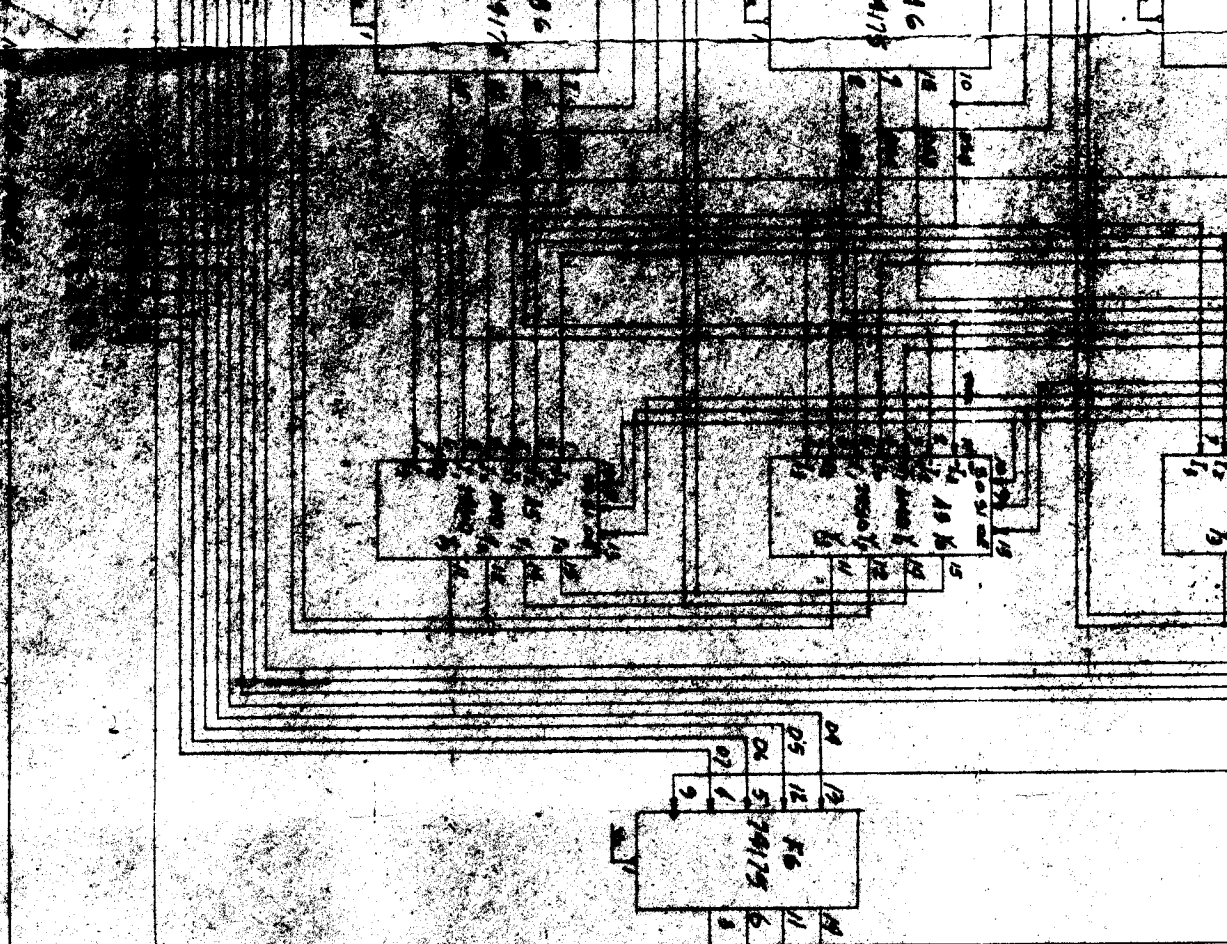


ADDRESS BUS



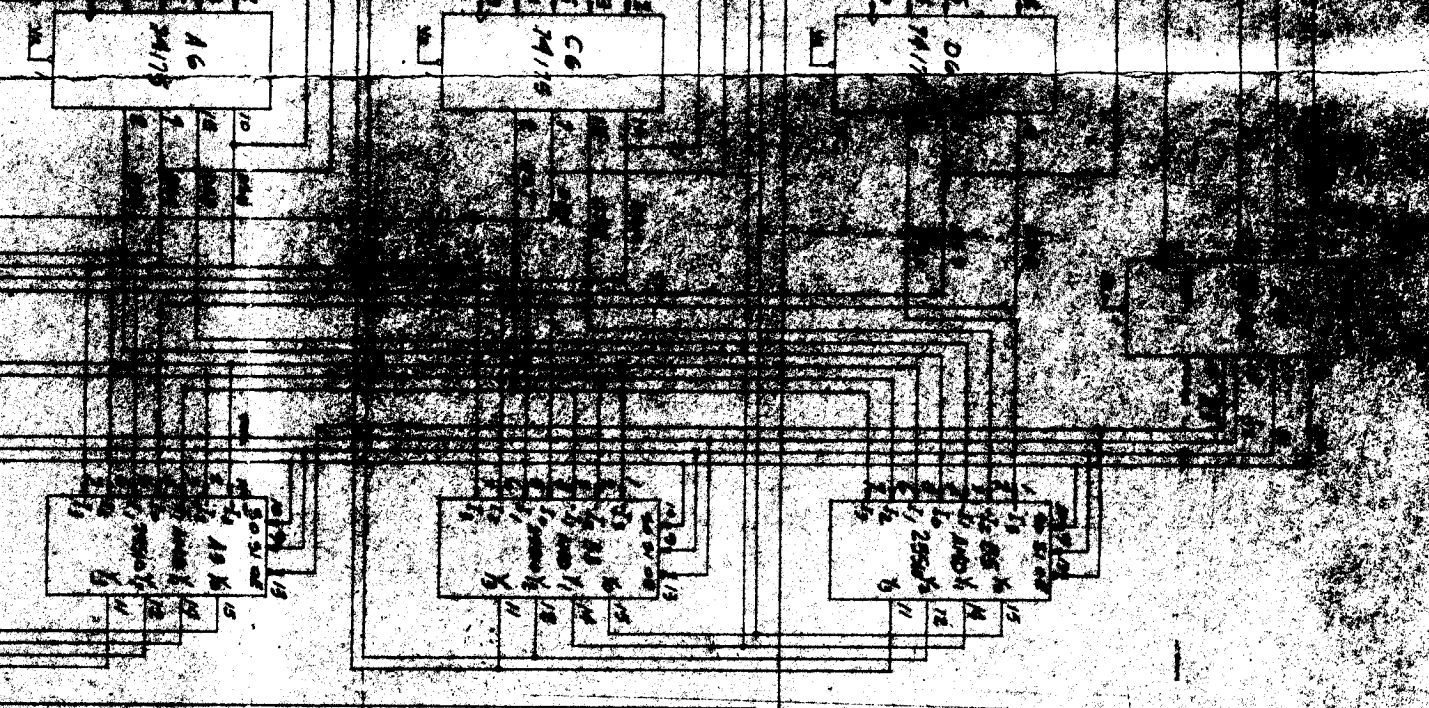




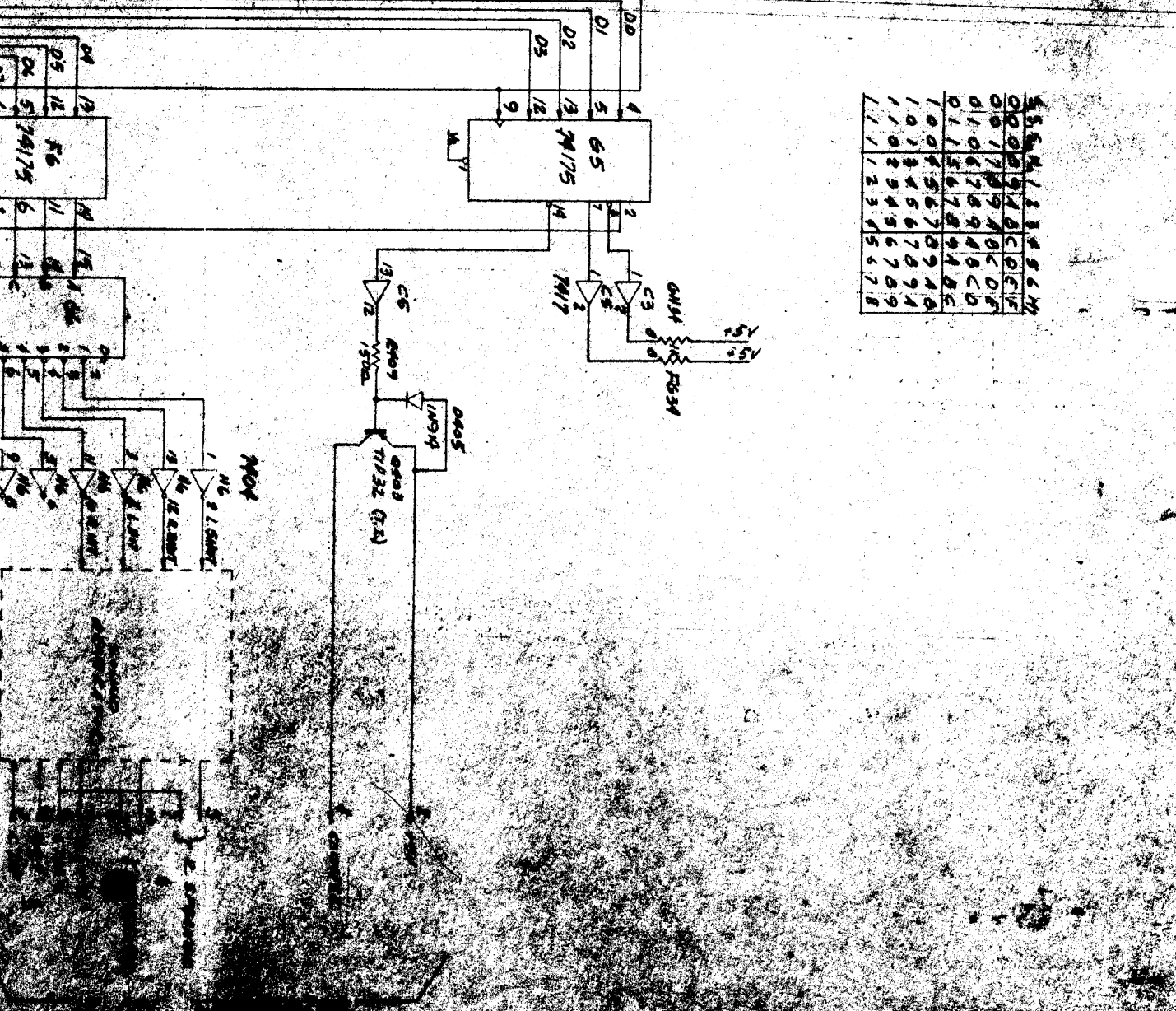


Revision # 2 of Oct 28, 76
 Drawn by J. J. [unclear]
 Checked by [unclear]
 Approved by [unclear]
 Date [unclear]

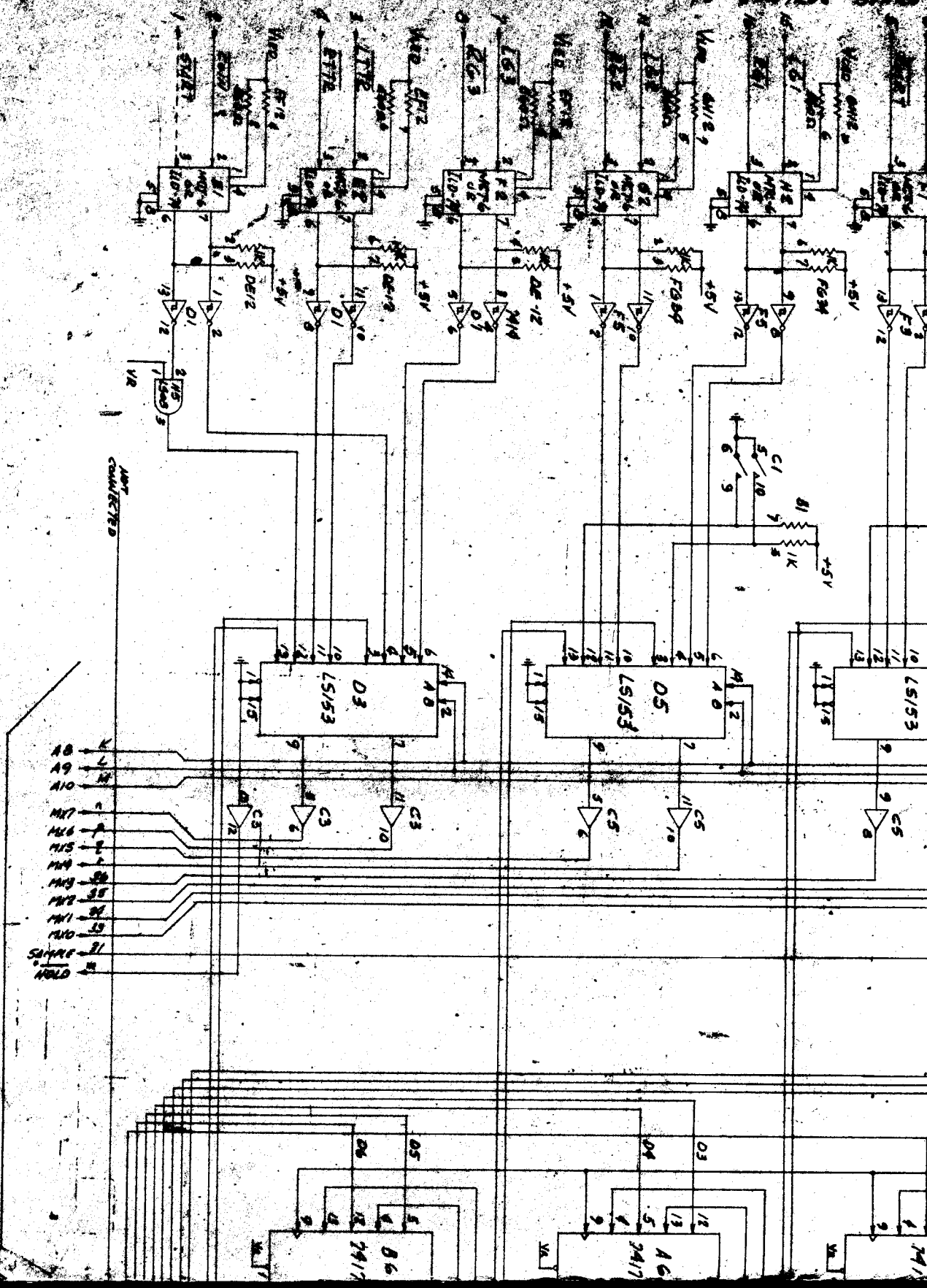
SCHEMATIC FOR
 PART LOGIC OF
 597-100



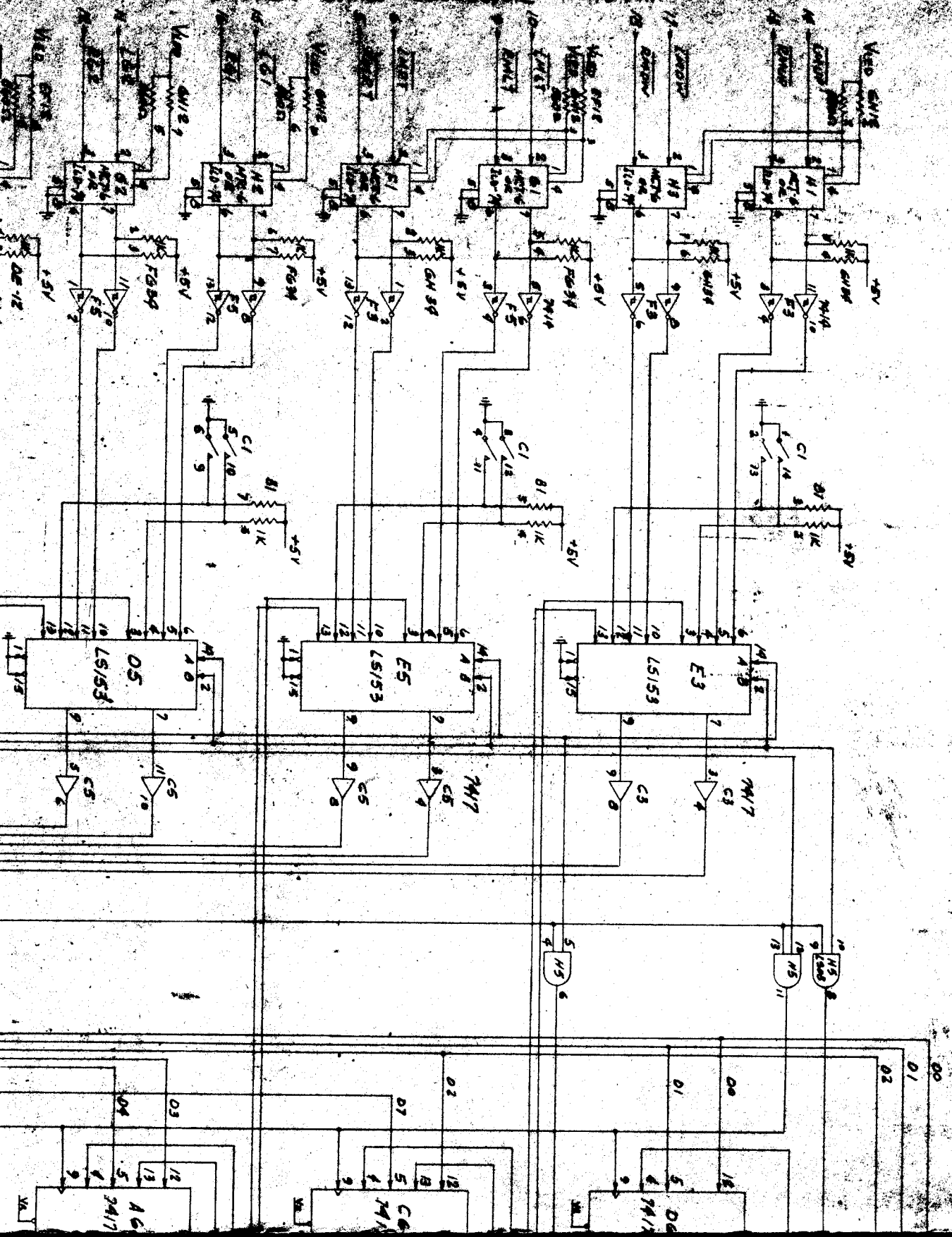
5	6	7	8	9	6	7
0	0	0	1	A	B	C
0	0	1	0	0	0	0
0	1	0	0	0	0	0
0	1	0	0	1	0	0
0	1	0	1	0	0	0
1	0	0	0	0	0	0
1	0	0	0	1	0	0
1	0	0	1	0	0	0
1	0	1	0	0	0	0
1	0	1	0	1	0	0
1	1	1	0	0	0	0
1	1	1	0	1	0	0
1	1	1	1	0	0	0
1	1	1	1	1	0	0

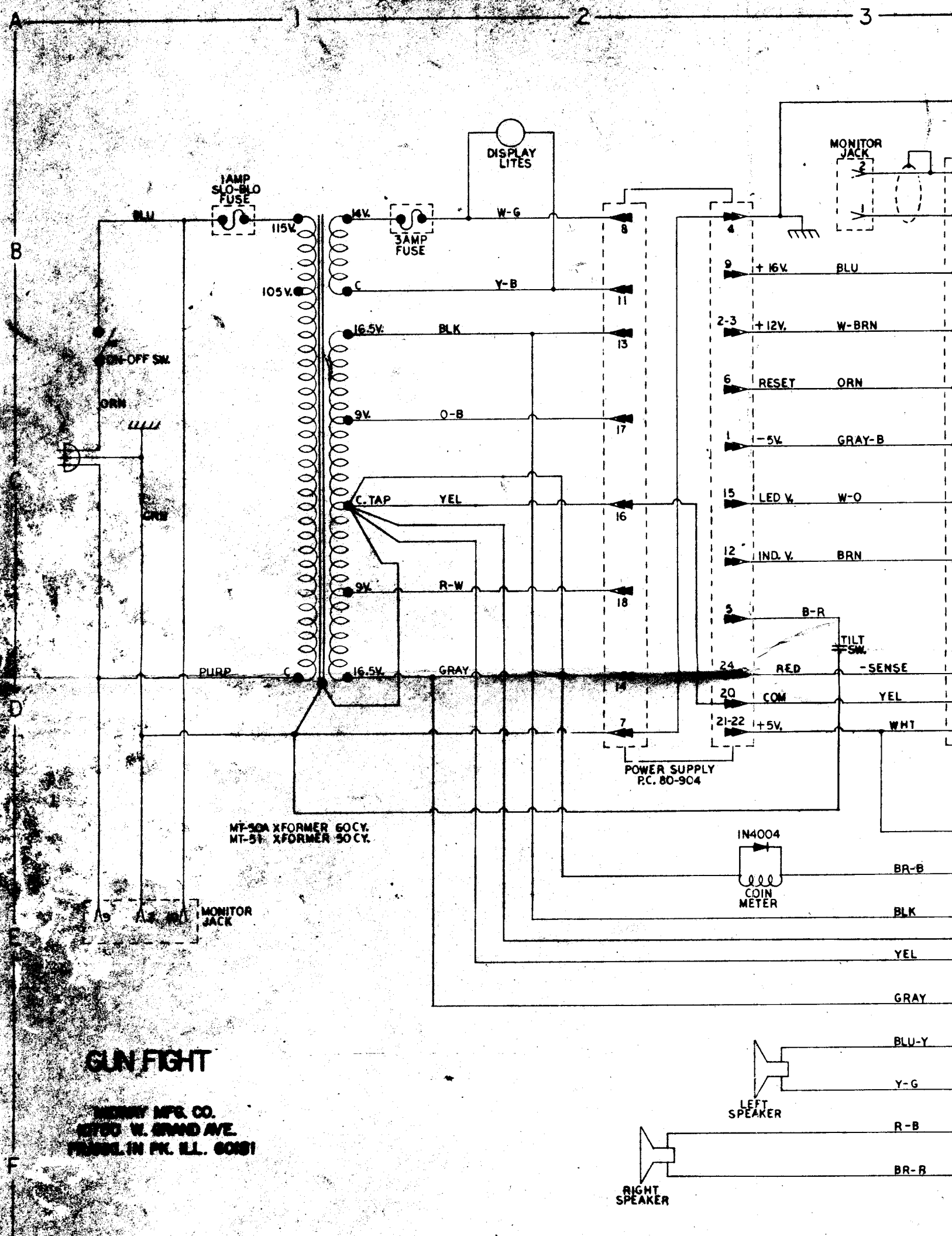


TO CONTROL BOARD



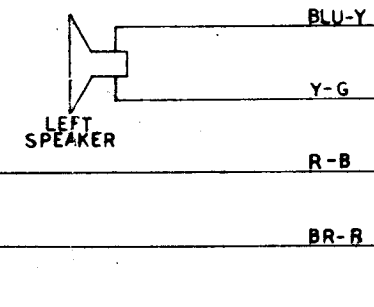
TO CONTROL SIGNAL CONNECTOR 16 PIN





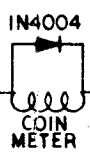
GUN FIGHT

HENRY MFG. CO.
 1700 W. GRAND AVE.
 FRANKLIN PK. ILL. 60131



MT-90A XFORMER 60CY.
 MT-51 XFORMER 50CY.

POWER SUPPLY
 P.C. 80-904

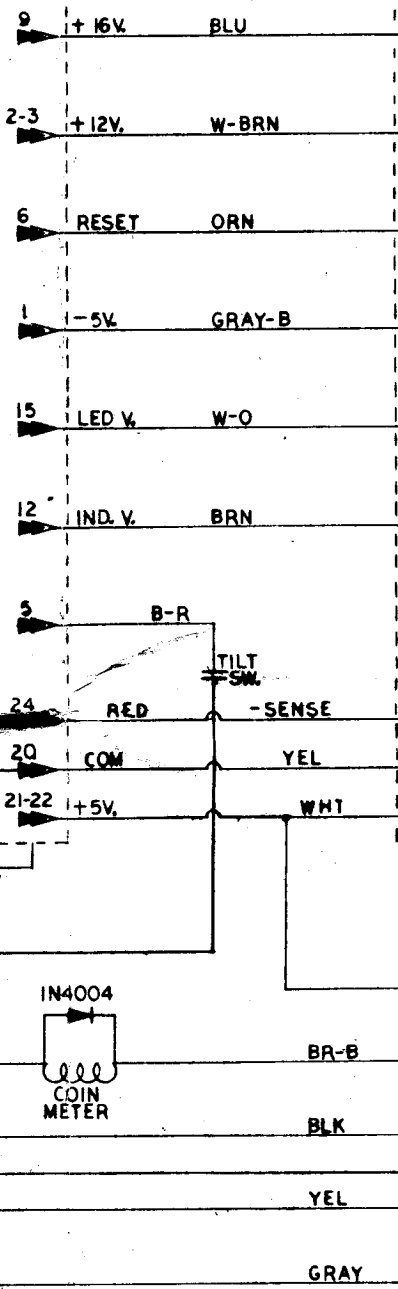
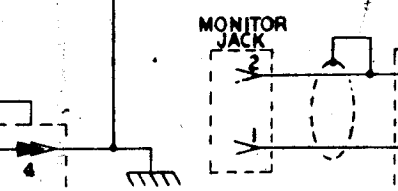
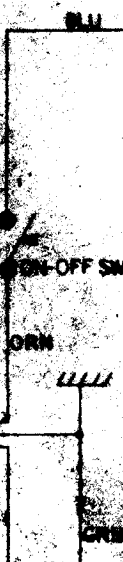


MONITOR JACK

DISPLAY LITES

1AMP SLO-BLO FUSE

3AMP FUSE



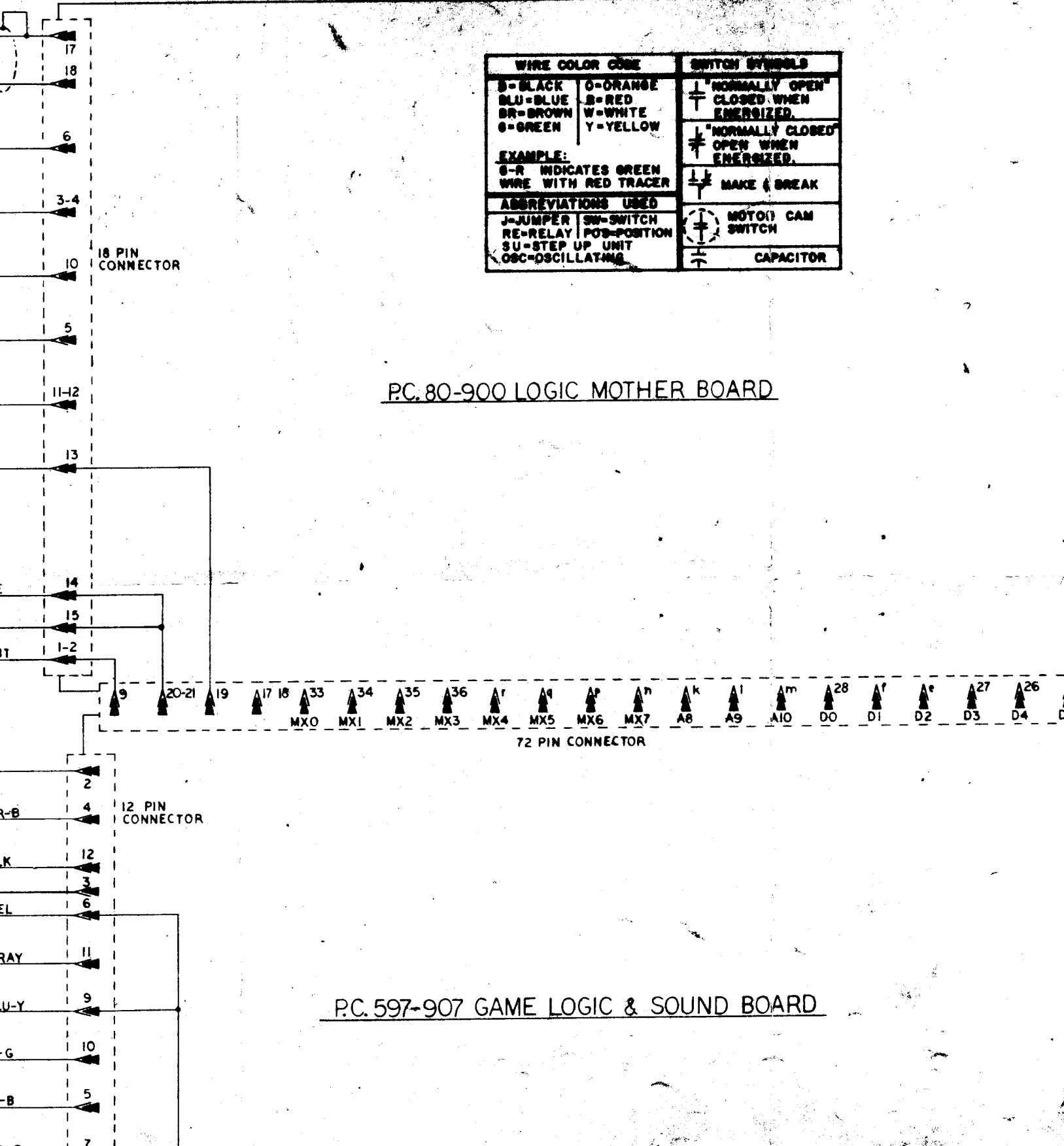
PURP

MONITOR JACK

LEFT SPEAKER

RIGHT SPEAKER



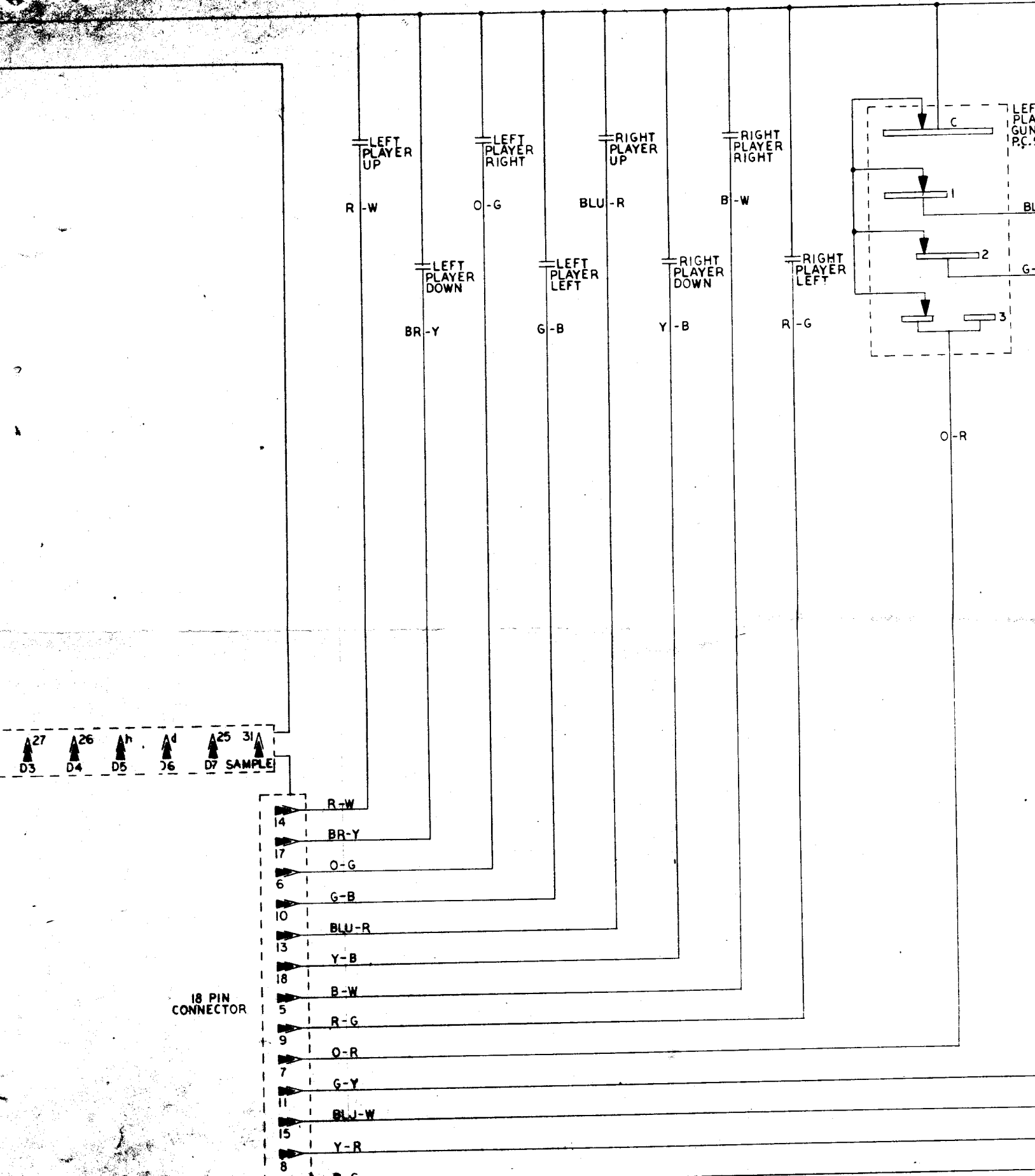


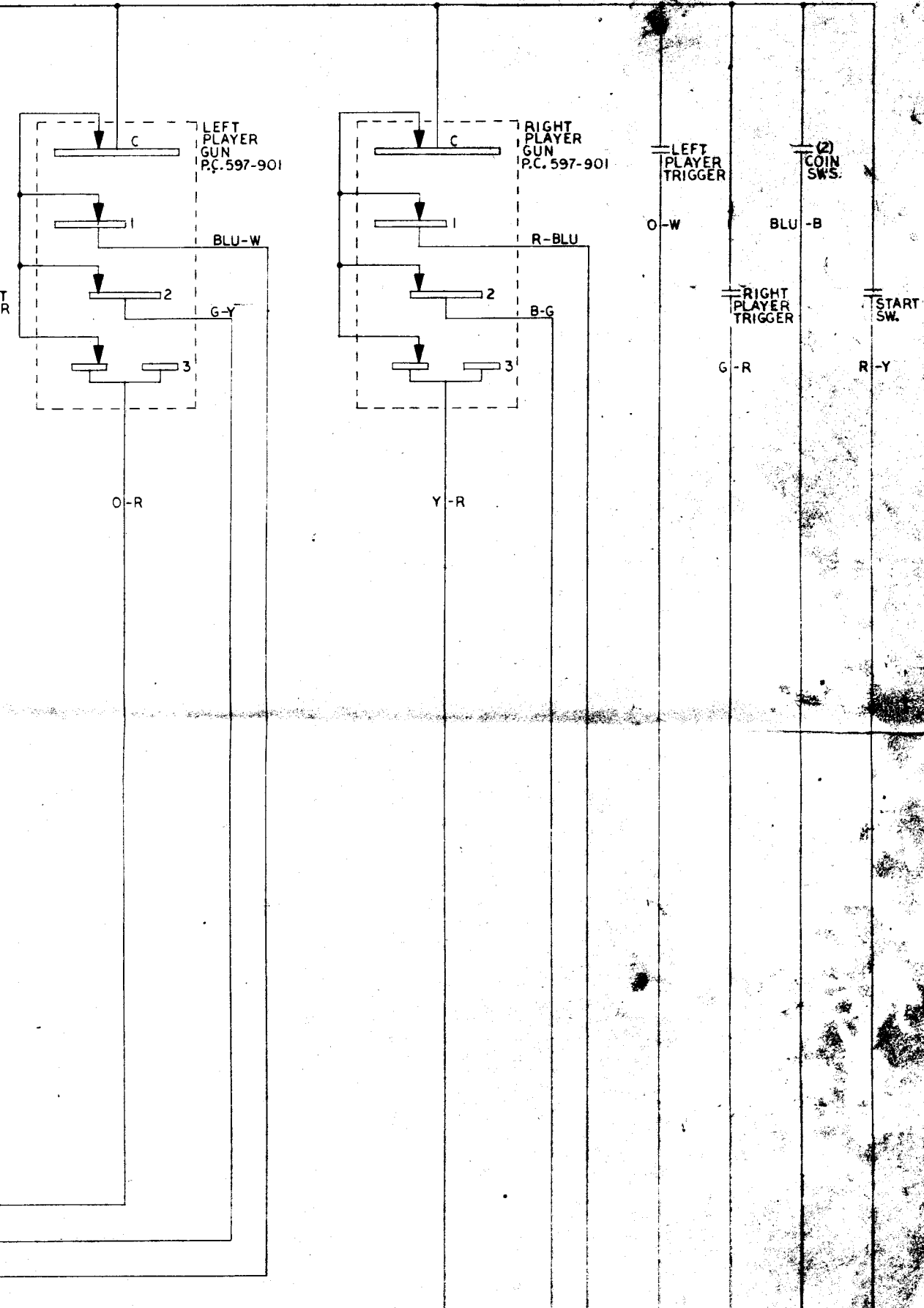
WIRE COLOR CODE		SWITCH SYMBOLS
B=BLACK	O=ORANGE	⊥ "NORMALLY OPEN" CLOSED WHEN ENERGIZED.
BLU=BLUE	R=RED	⊥ "NORMALLY CLOSED" OPEN WHEN ENERGIZED.
BR=BROWN	W=WHITE	⊥ MAKE & BREAK
G=GREEN	Y=YELLOW	⊥ MOTOR CAM SWITCH
EXAMPLE: G-R INDICATES GREEN WIRE WITH RED TRACER		⊥ CAPACITOR
ABBREVIATIONS USED		
J=JUMPER	SW=SWITCH	
RE=RELAY	POS=POSITION	
SU=STEP UP UNIT		
OSC=OSCILLATING		

PC.80-900 LOGIC MOTHER BOARD

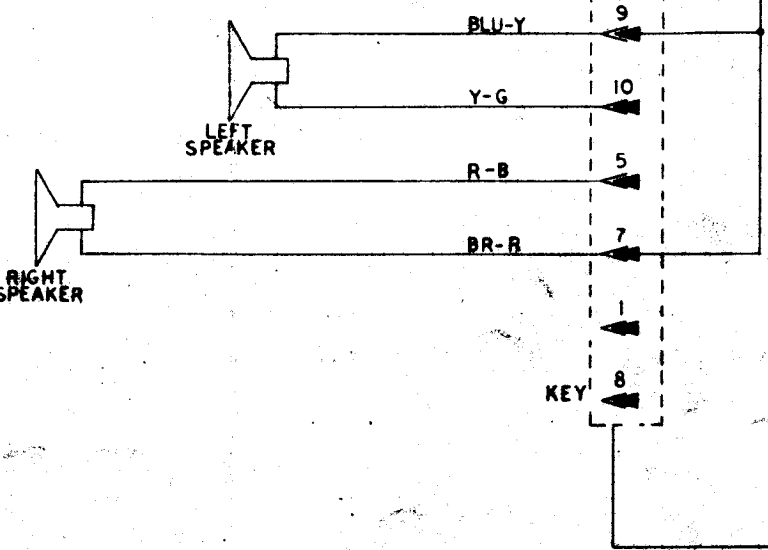
PC.597-907 GAME LOGIC & SOUND BOARD

* NOTE: PLAY SWS, INDICATE DIRECTION OF CHARACTER





P.C. 597-907 GAME LOGIC & SOUND



BOARD

CONNECTOR

