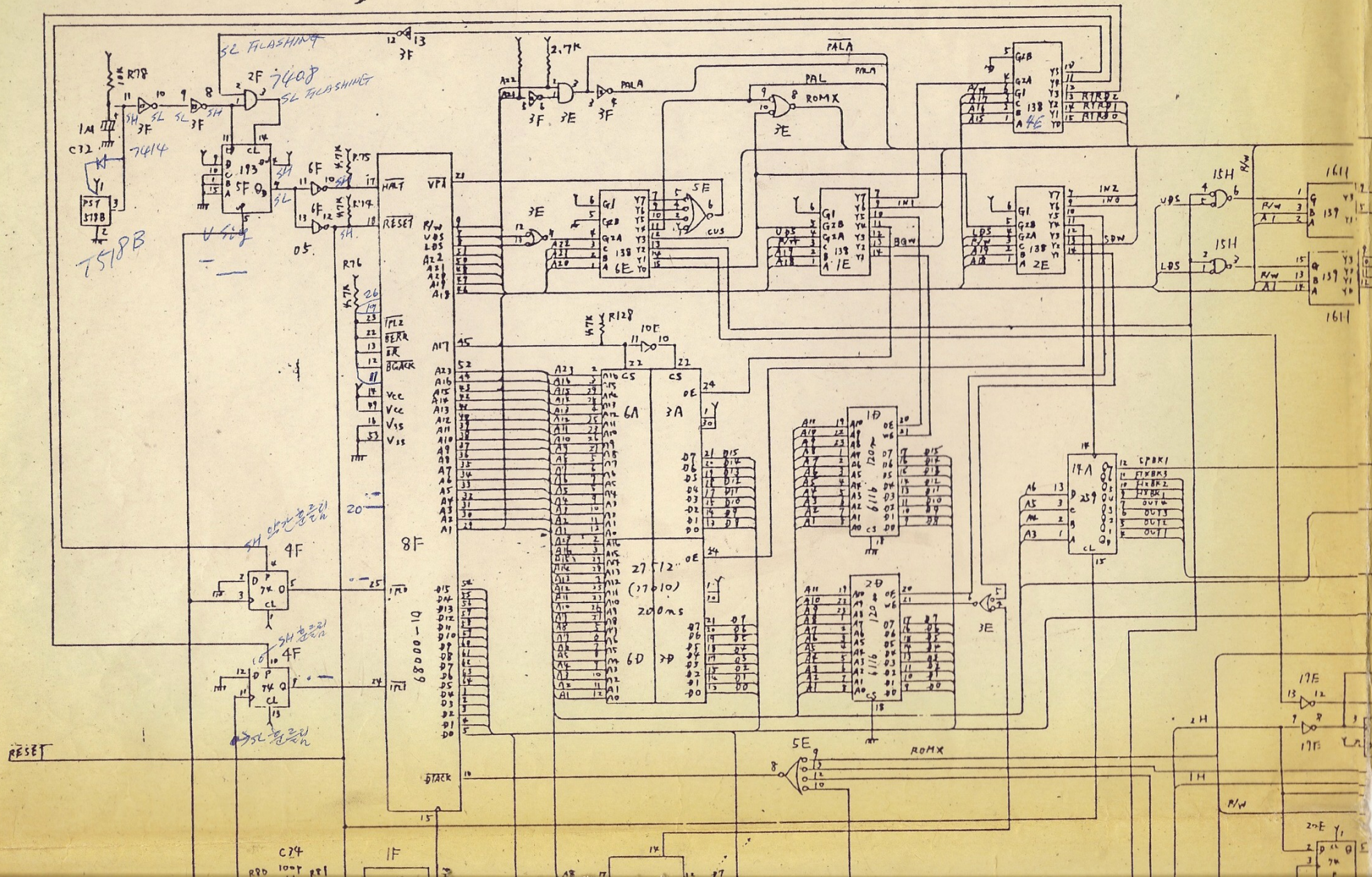
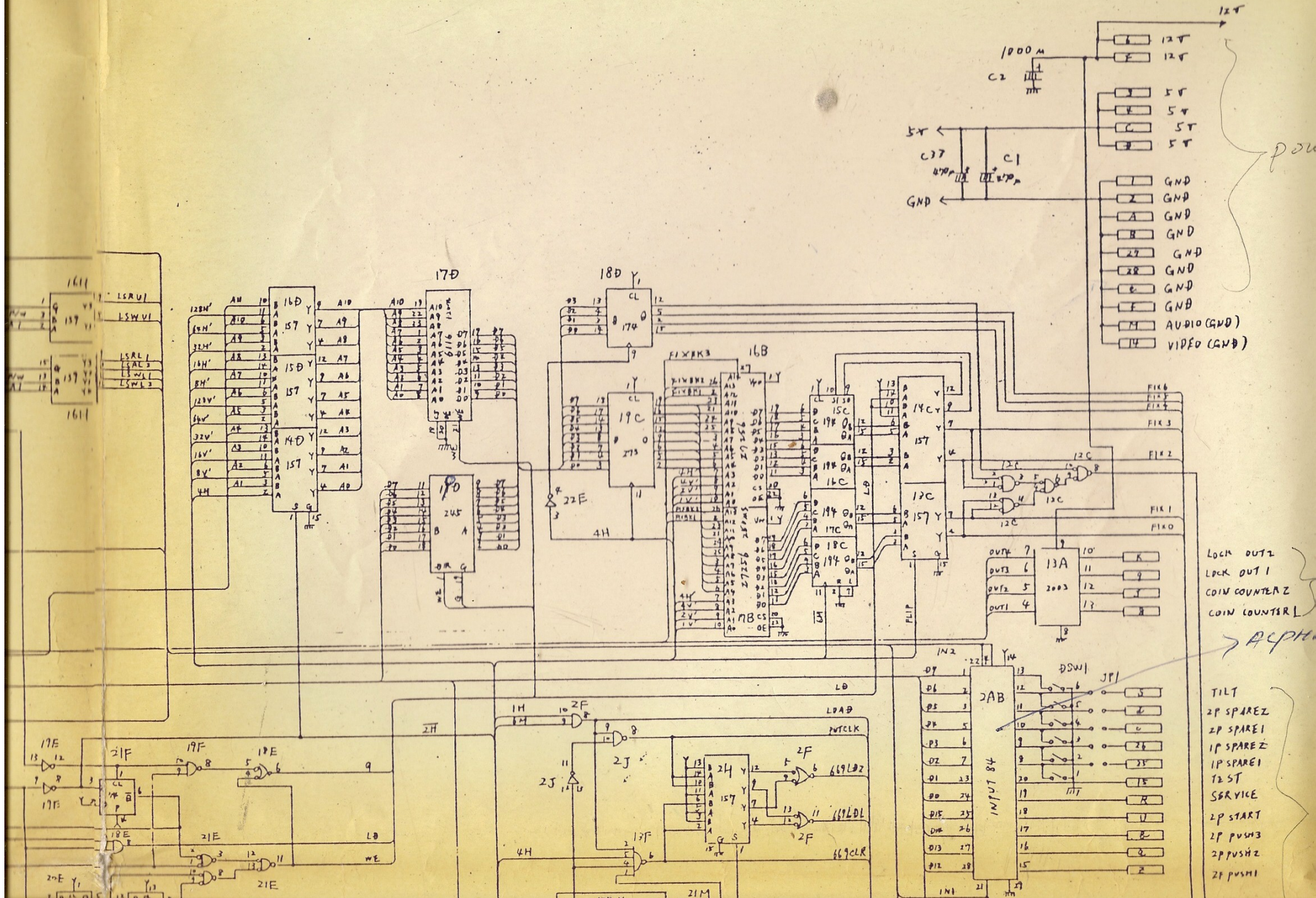




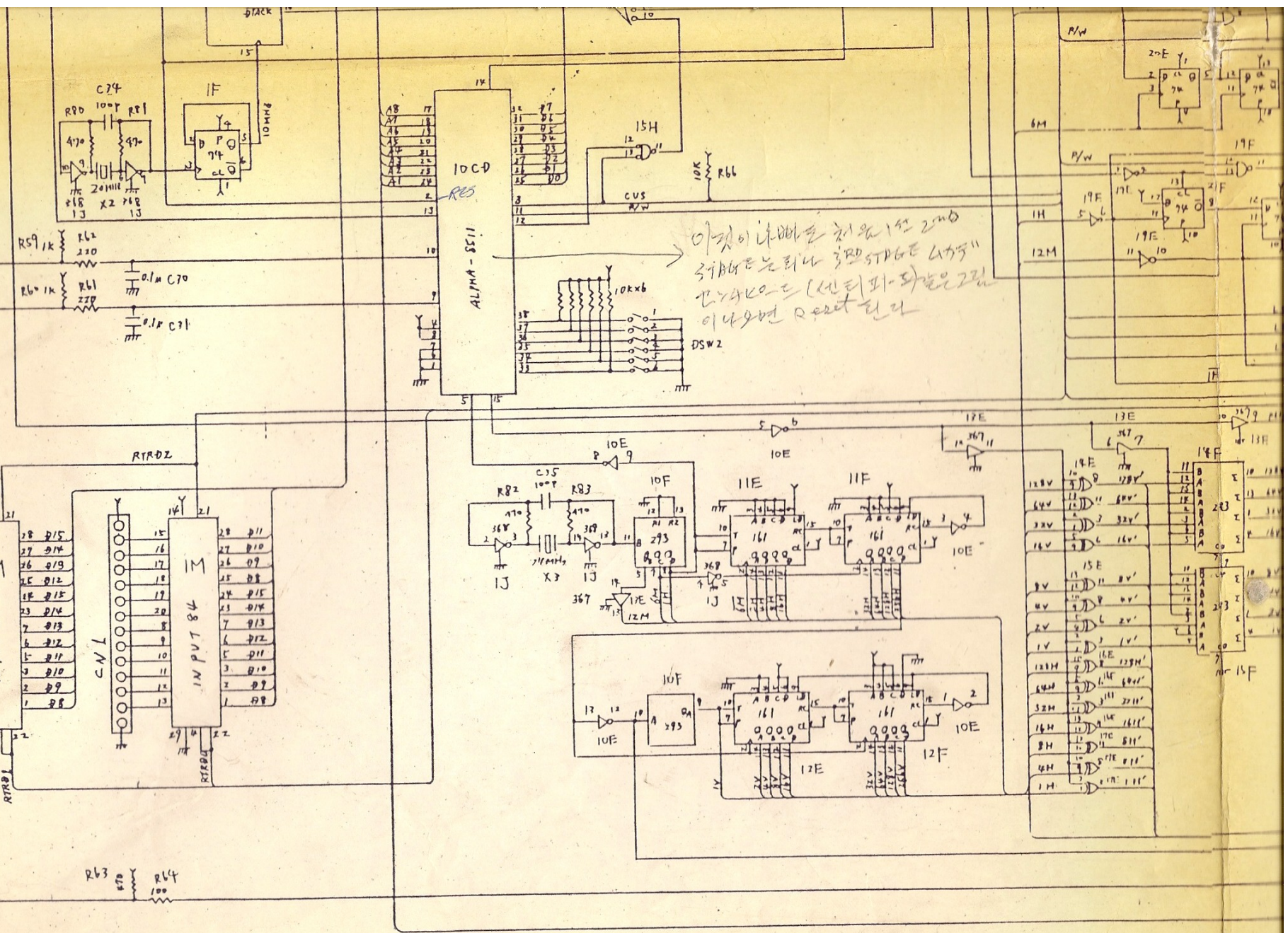


000R

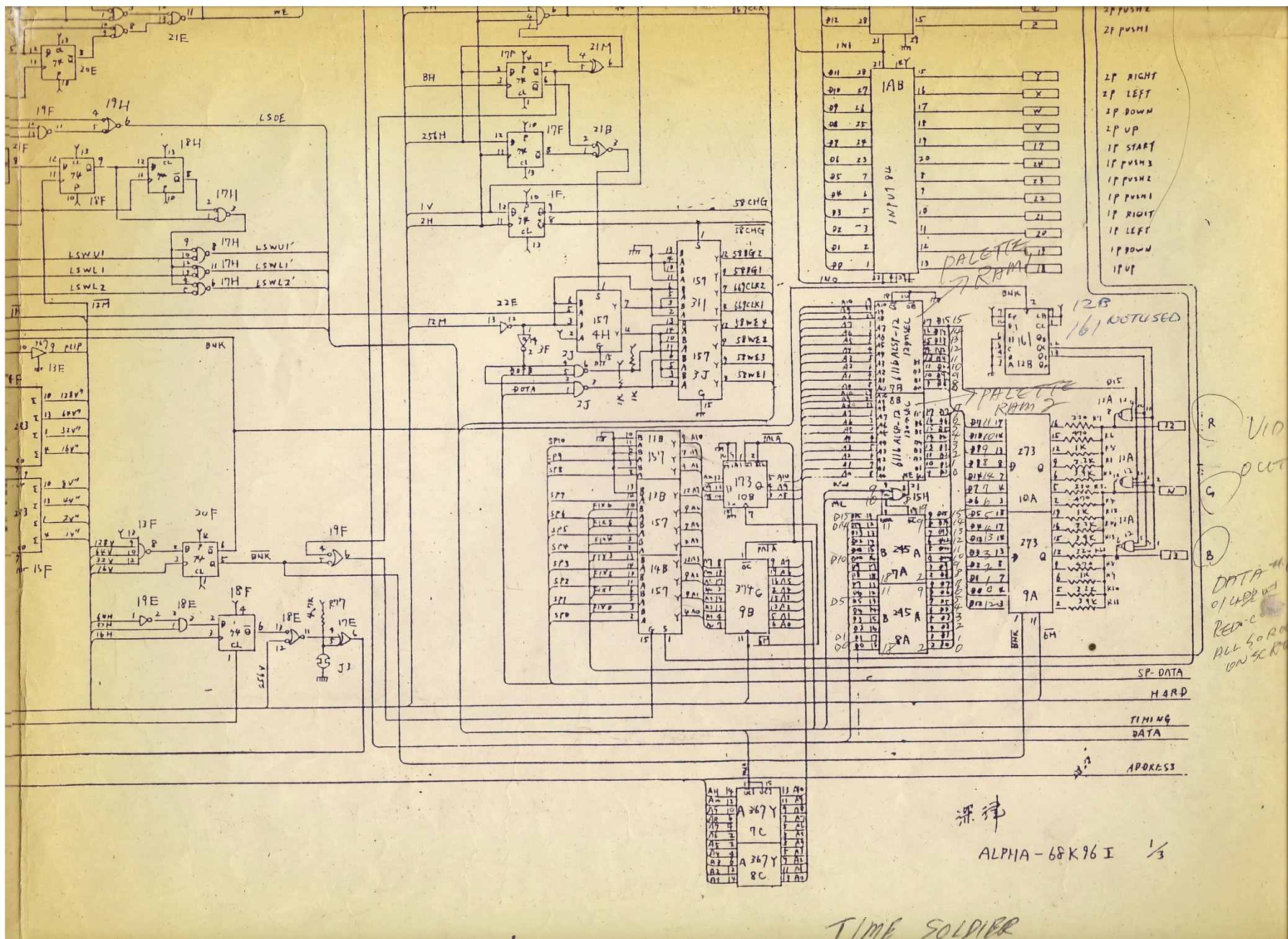
0 IN 1
0 IN 2

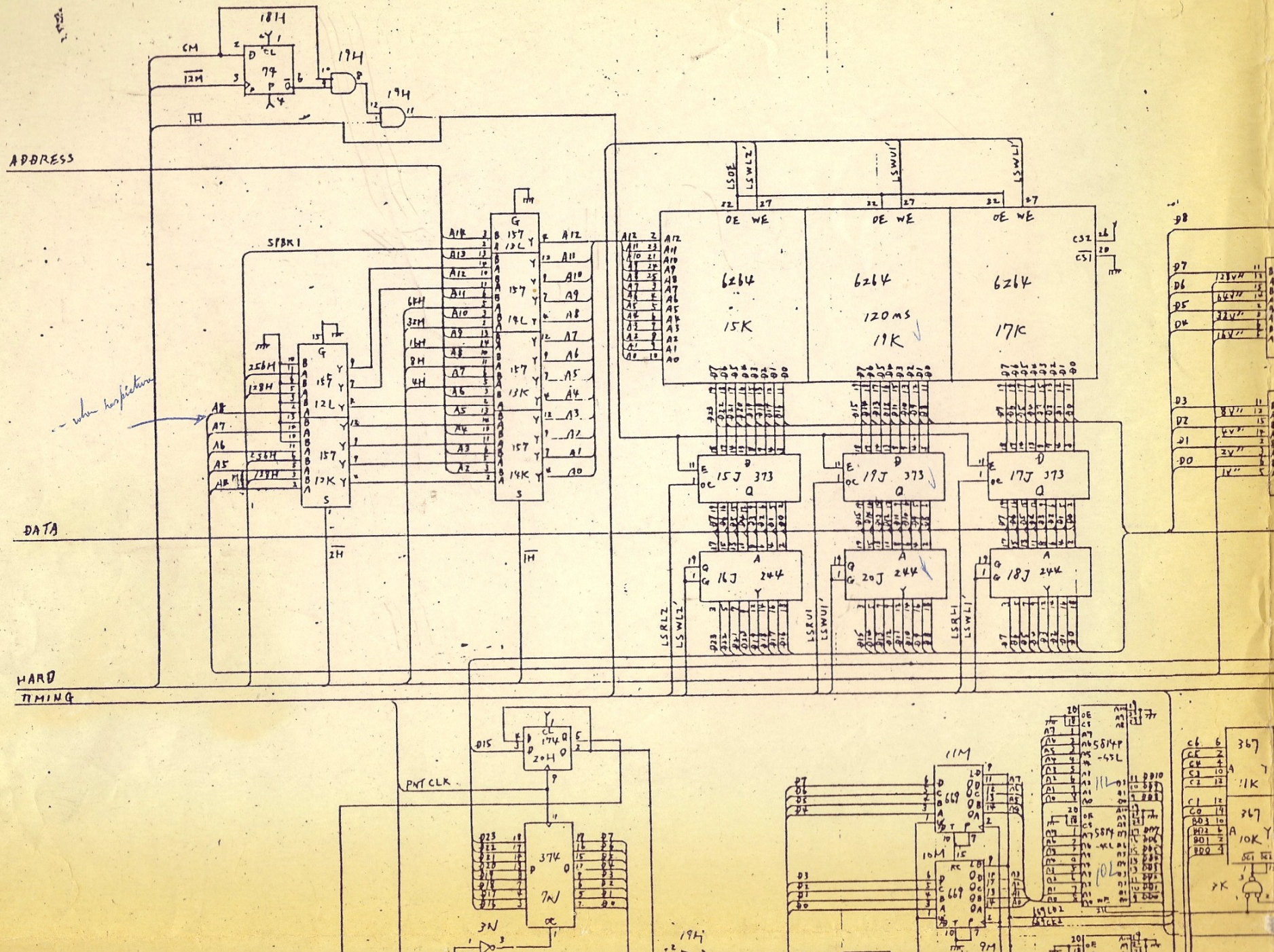
254 2⁸ 4
CN 2

V1020
sync
V1020
output



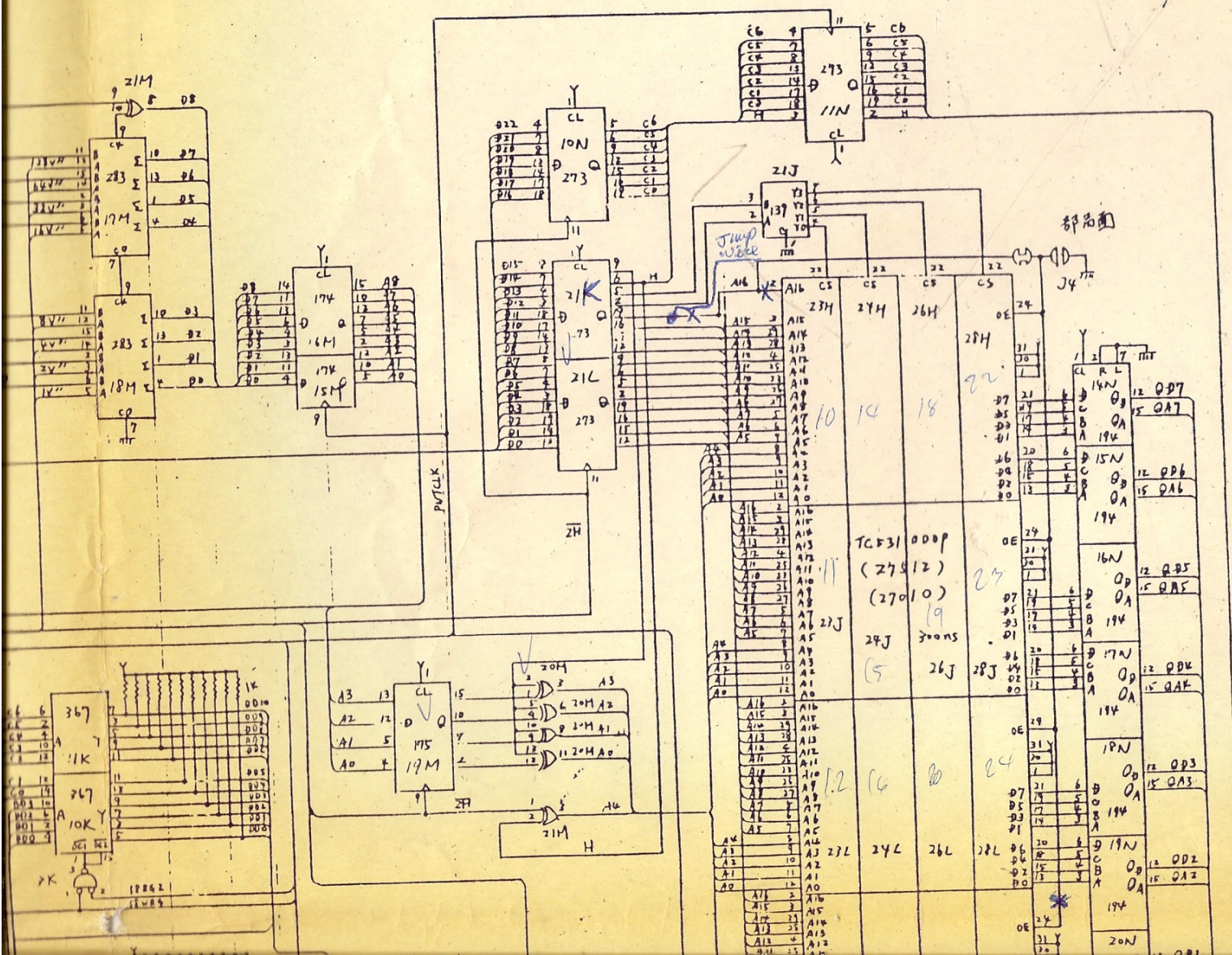
ALPHA-68K 96E 1/3





28N
26N → 19 of #24

#152



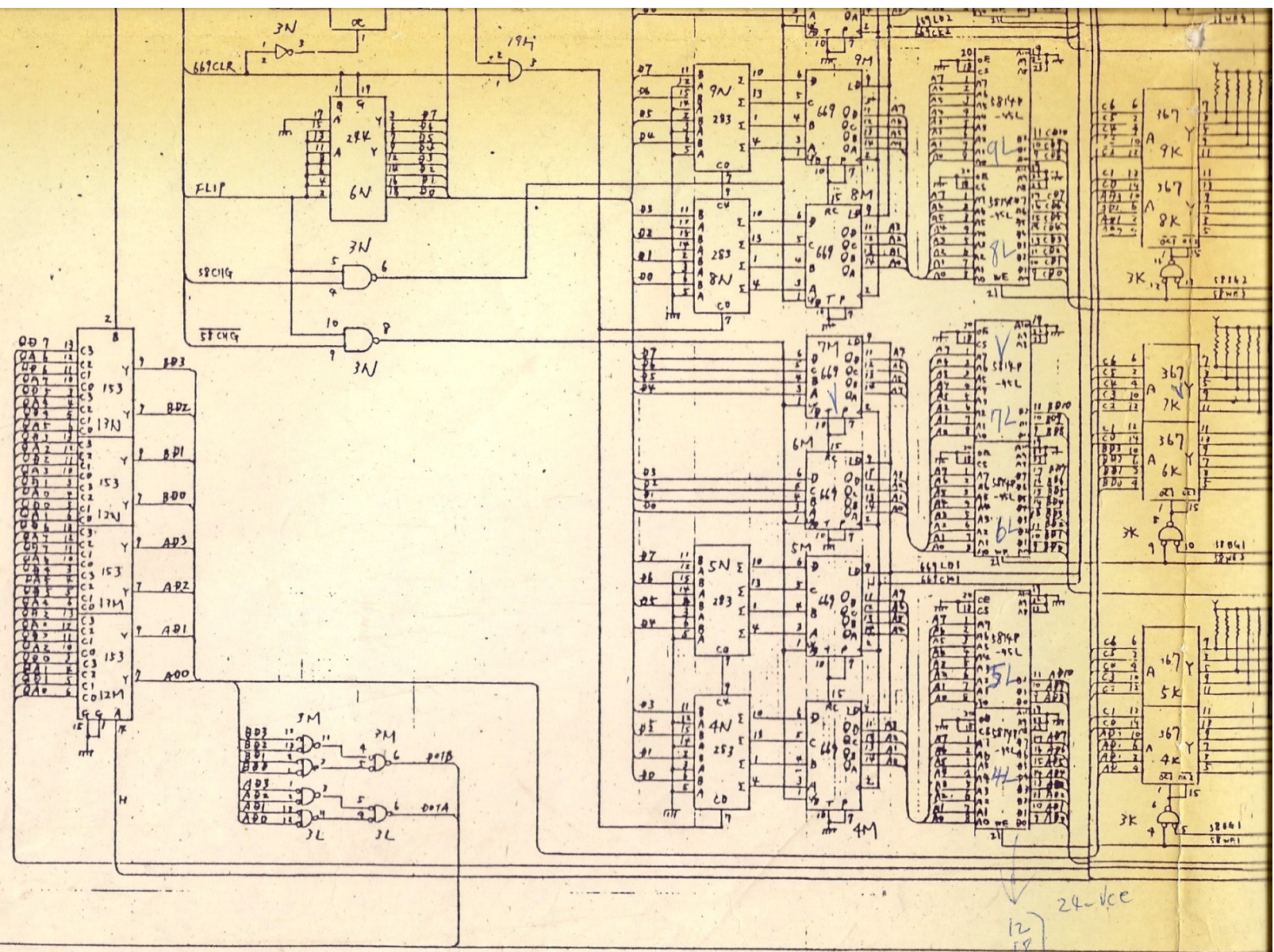
J1 to J21 p-2
 32 to 321 p-2
 G to E24 p-15
 A- 5 p-10
 M- 6 p-17
 35 to 36

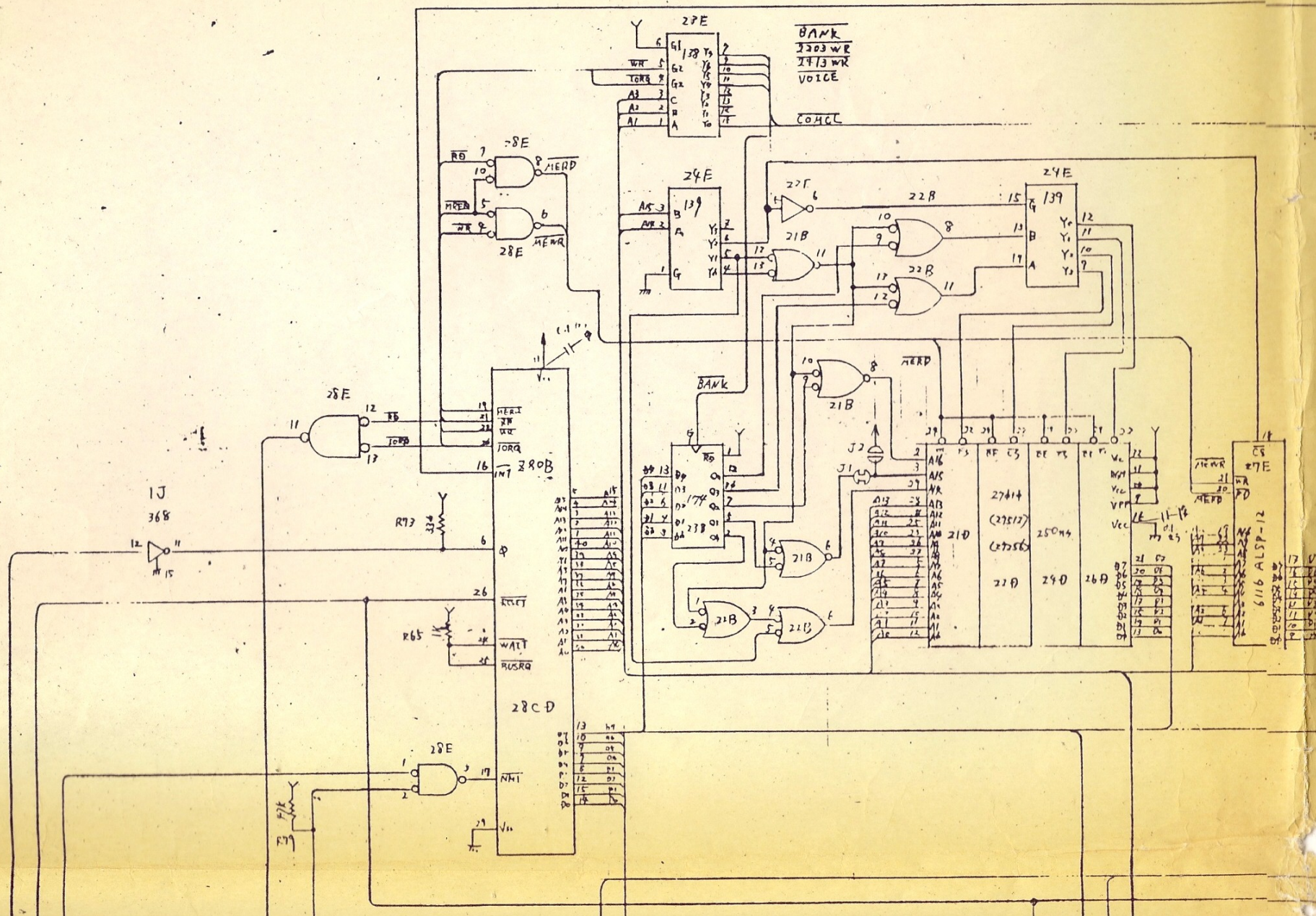
SP_DATA

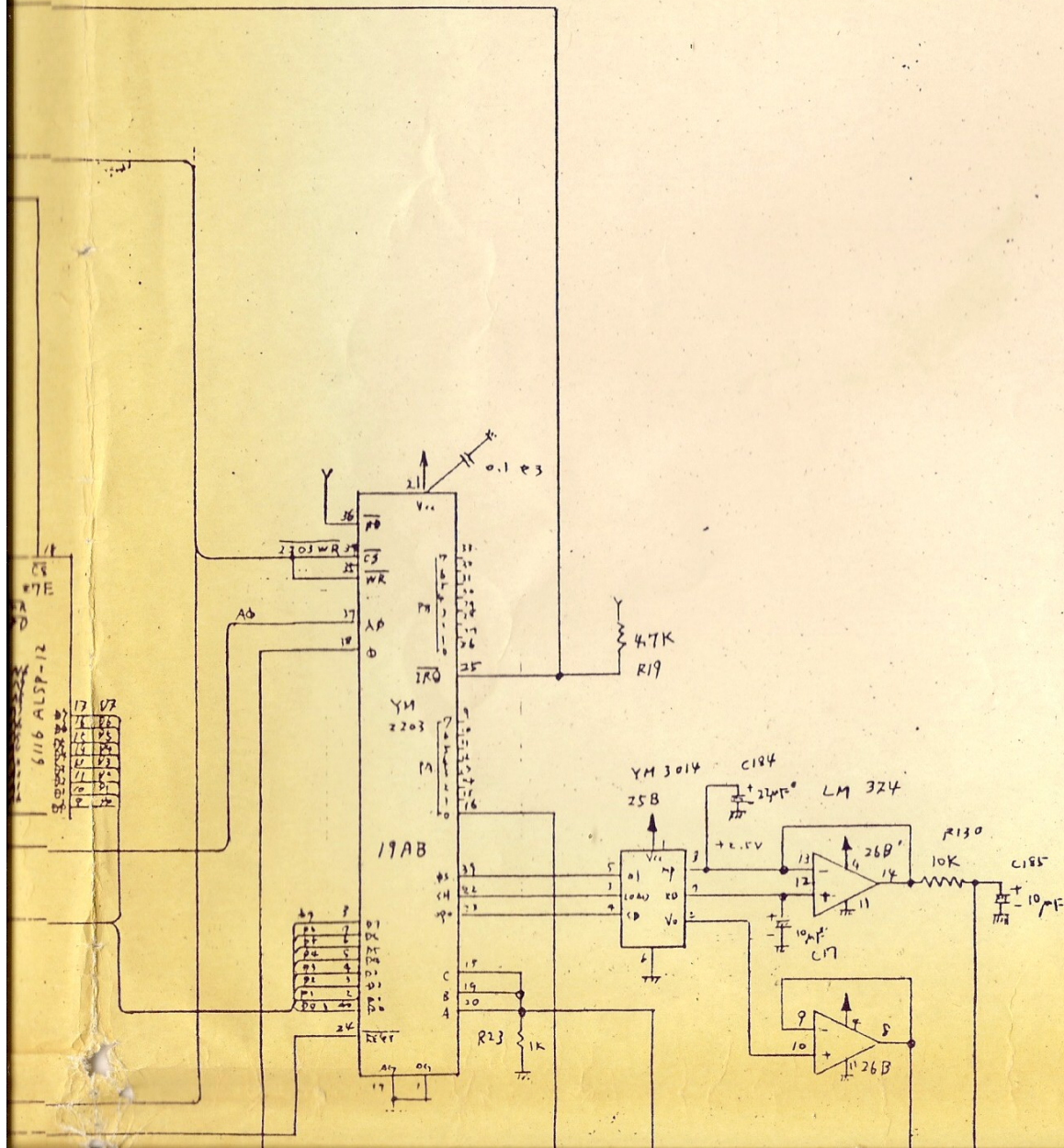
Phys addion

ALPHA - 68K 96 I 2/

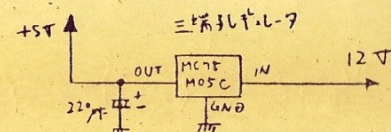
24-vcc
 12
 18
 19
 20
 22
 23

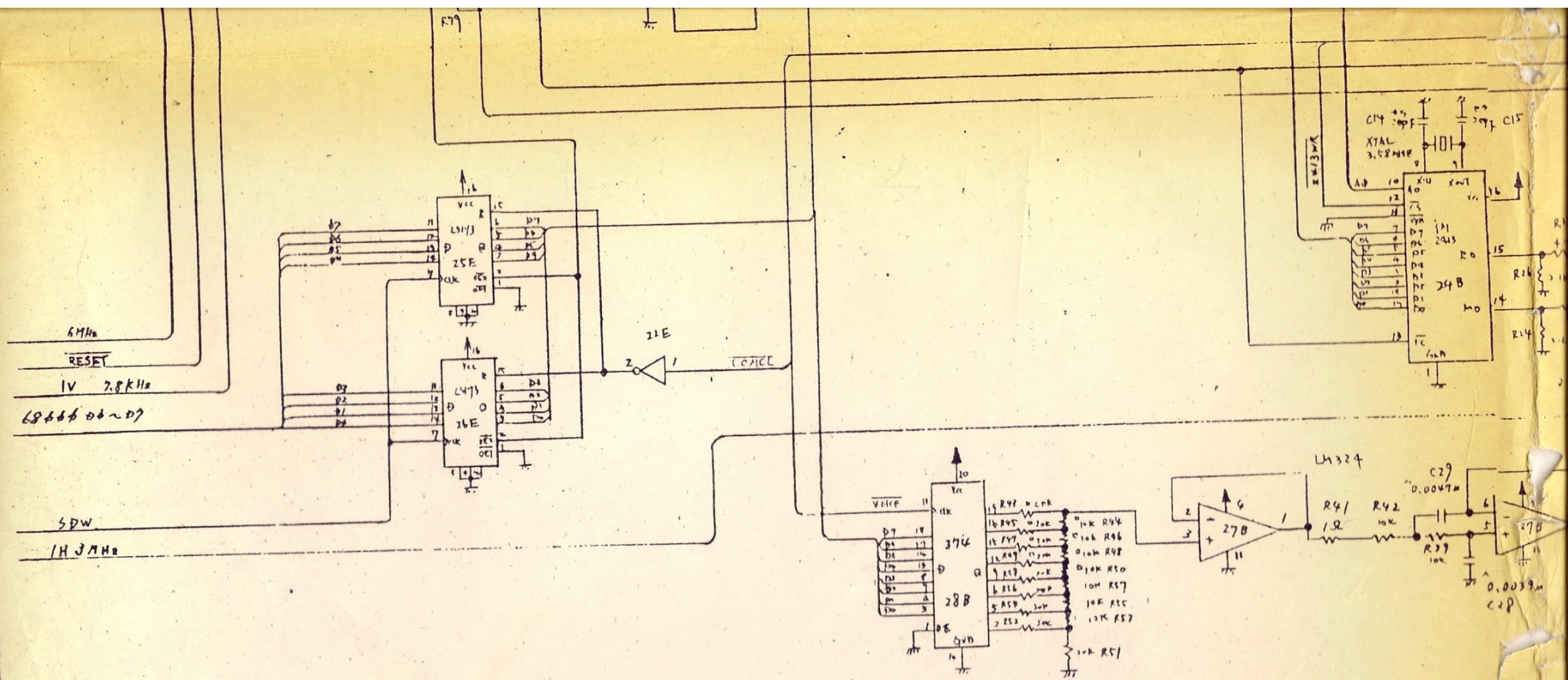






(注) ↑ 上記 IC (24B, 25B, 26B, 27B, 28B) の F19 の回路から +5V を供給させ。





0.1% 100%

0.1% 100%

会社名	記号
アルファ電子工業(株)	アルファ

