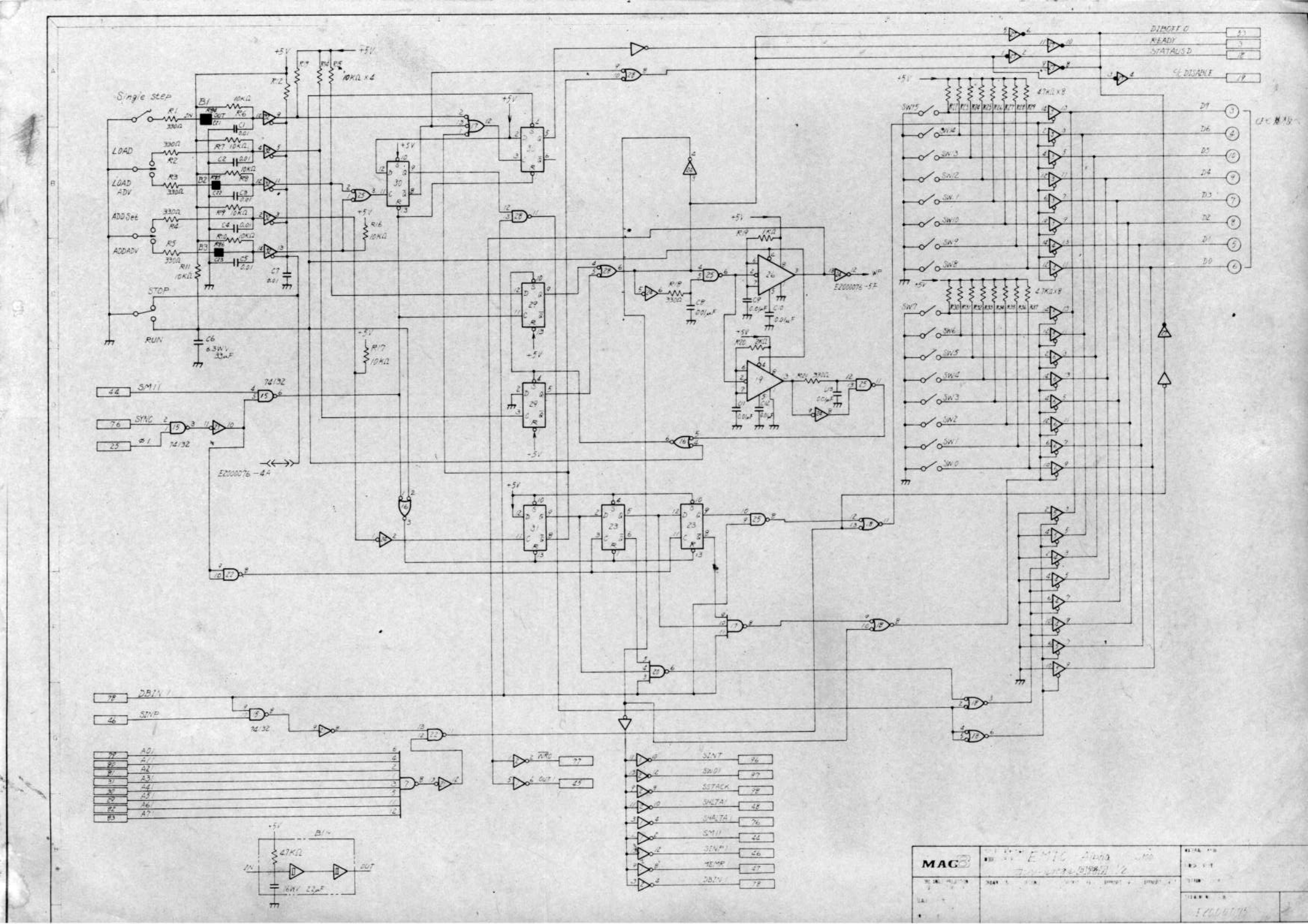
Single Step
LOAD
LOAD ADV
ADD Set
ADD ADV
STOP
RUN
+5V
10KΩ x 4
330Ω
10KΩ
0.01
6.3WV 33mF
74/32
SYNC
SMI
DBIN
WR
DISPOFF
READY
STATUS D
INT DISABLE
47KΩ x 8
SW15
SW14
SW13
SW12
SW11
SW10
SW9
SW8
SW7
SW6
SW5
SW4
SW3
SW2
SW1
SW0
D7
D6
D5
D4
D3
D2
D1
D0
SINT
SSTACK
SHLTA
SMI
SINP
MEMR
DBIN
OUT
47KΩ
16WV 22mF
MAG