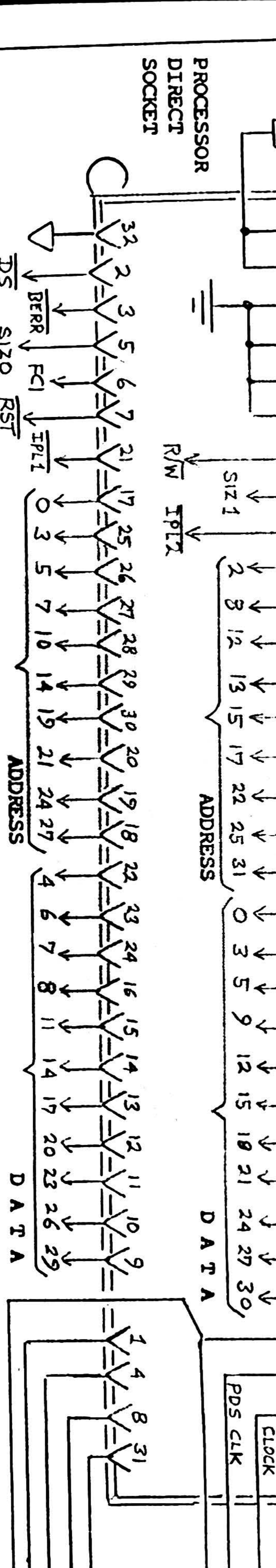
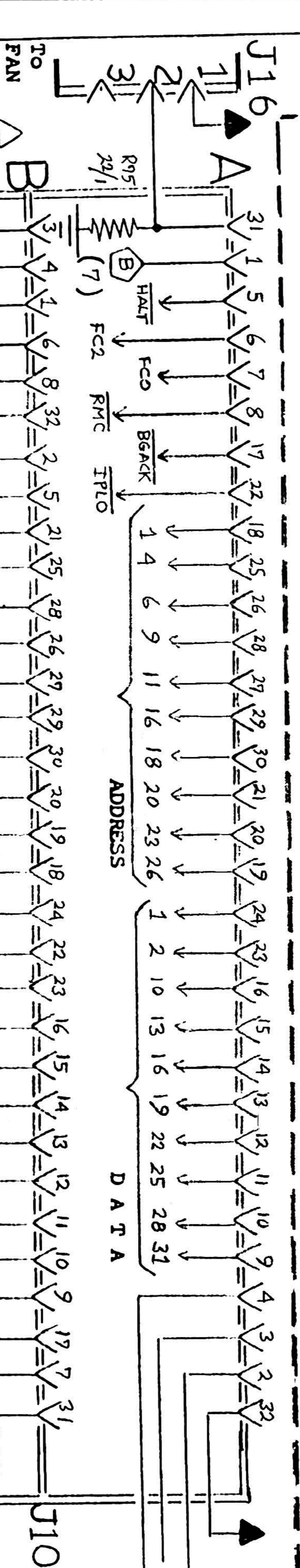
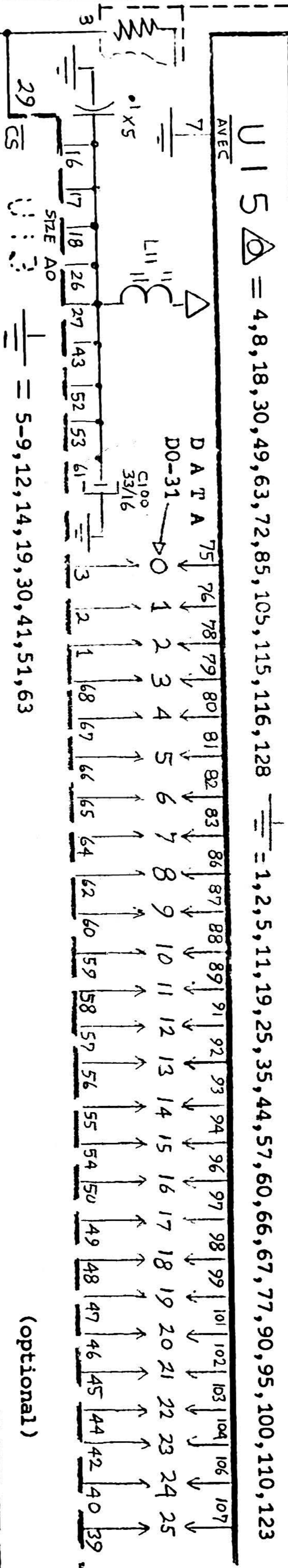
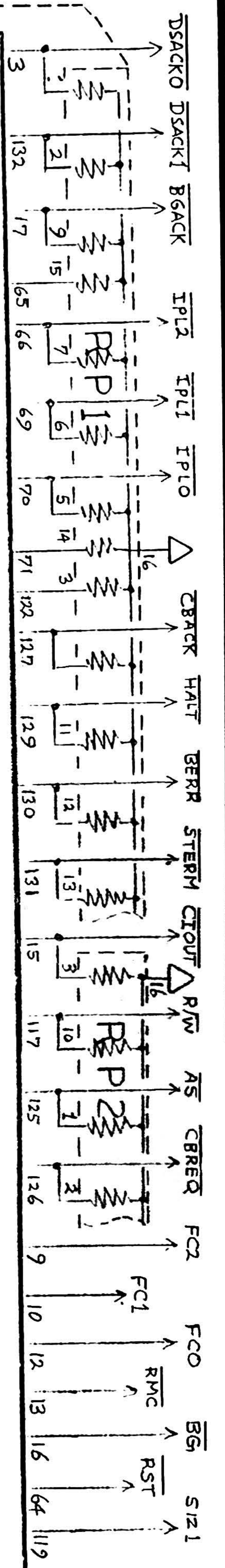


(X) = Intersheet signal wiring
 (X) = Sheet terminated on

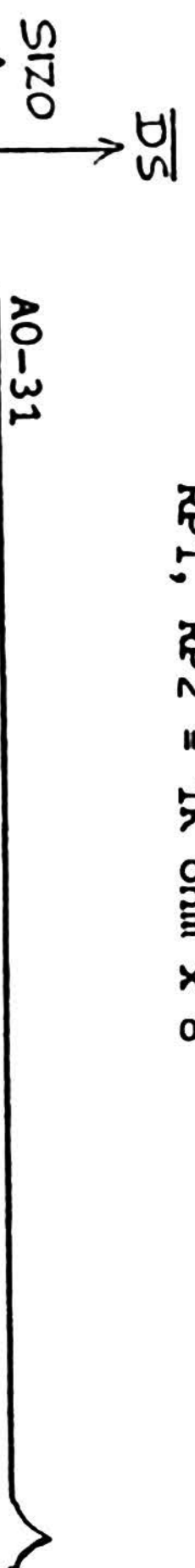
I.C.	TYPE	14	7
U38			

Unit drawn provided courtesy of "SYMBIOTRONICS"

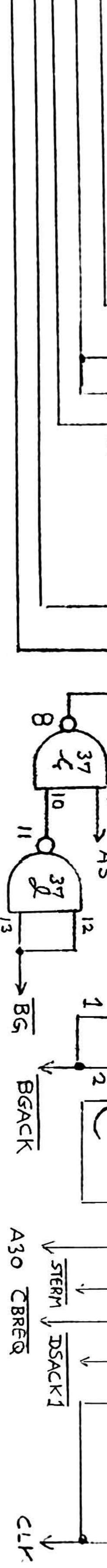
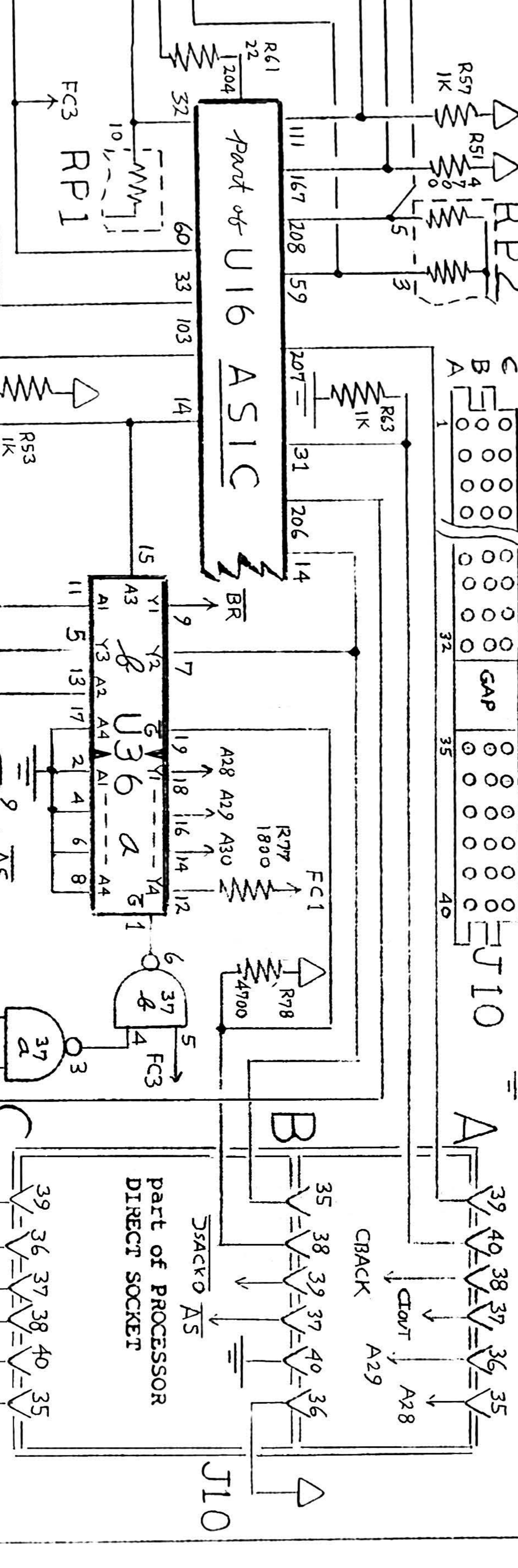
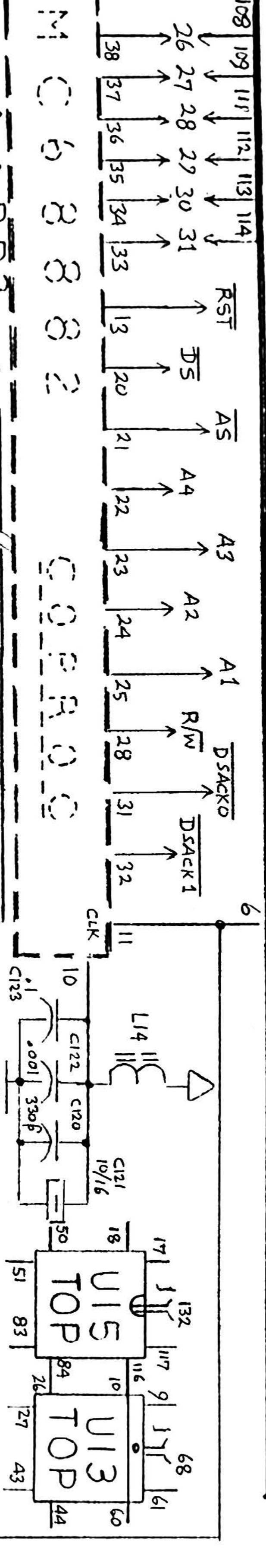
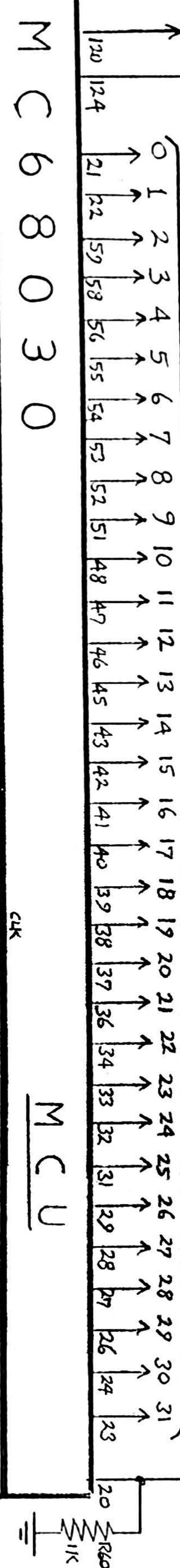


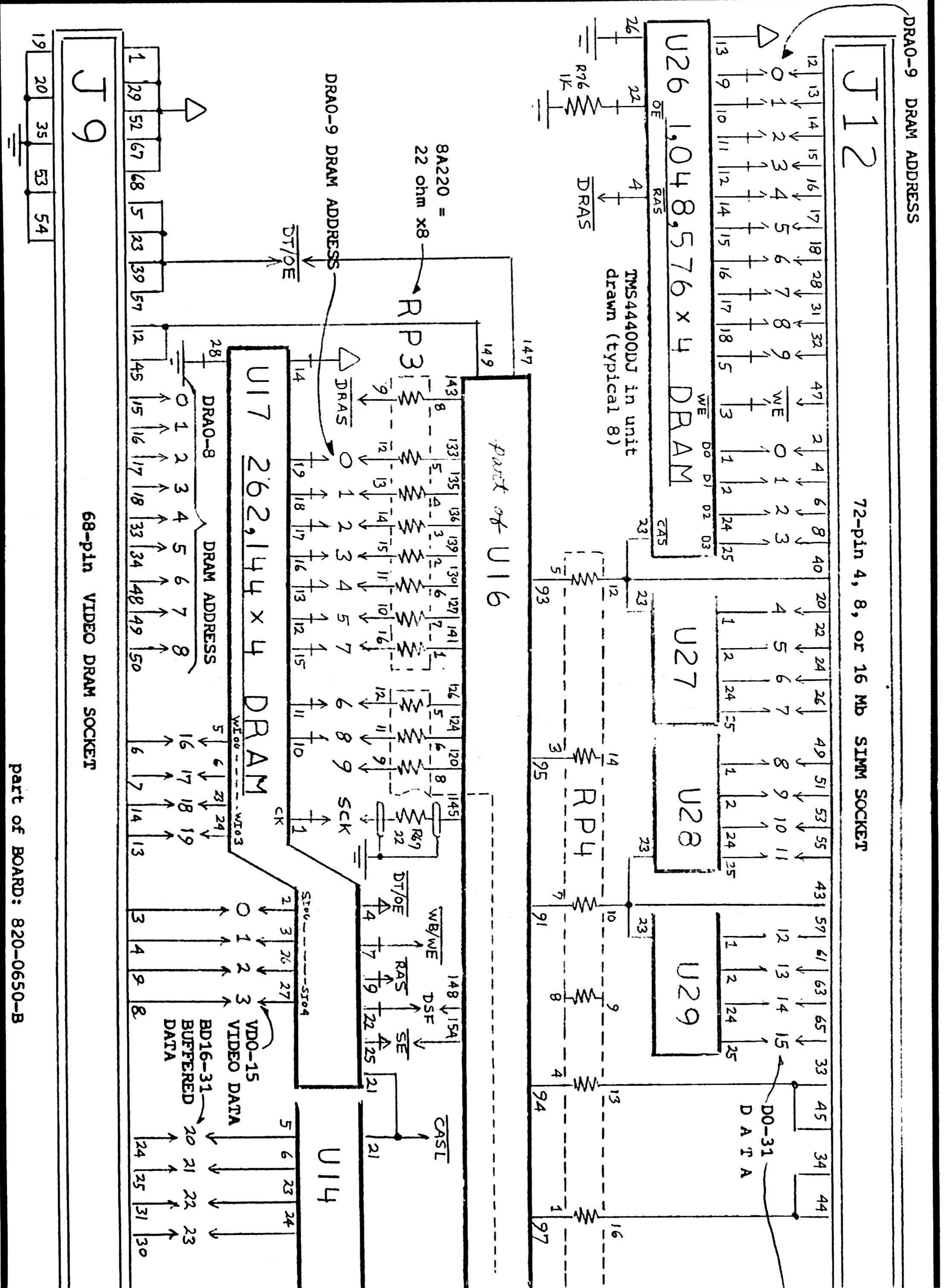
PART OF BOARD: 820-0650-B

RP1, RP2 = 1K ohm x 8



I.C.	TYPE	△	⊥
U36	74 ALS 241	20	10
U37	74 F 00	14	7

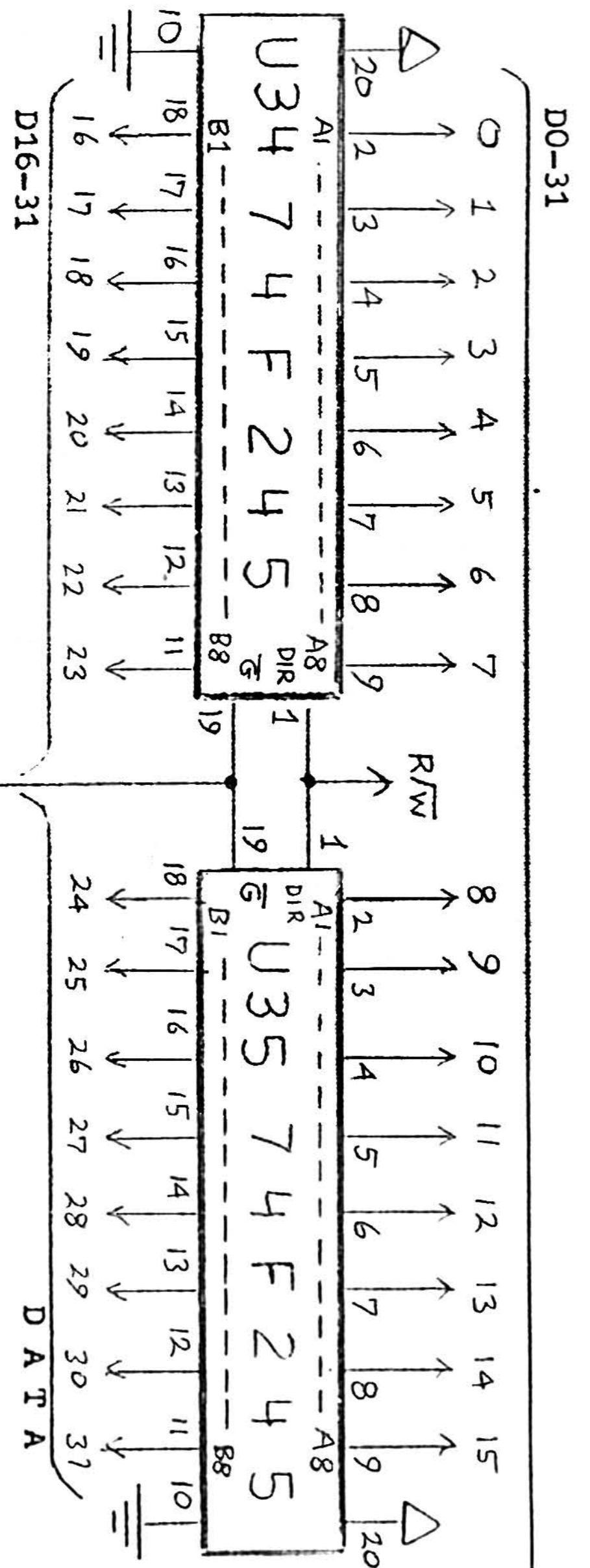
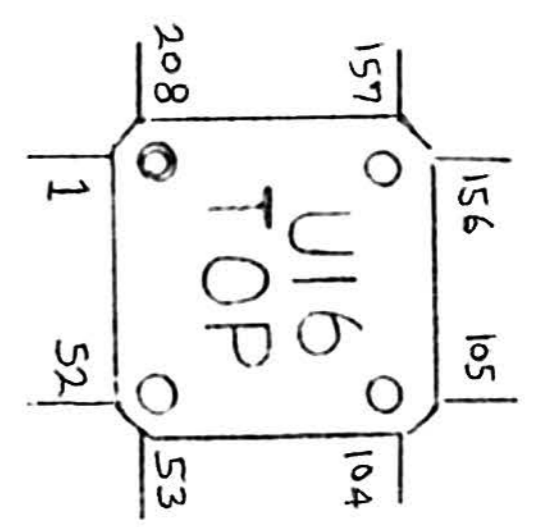




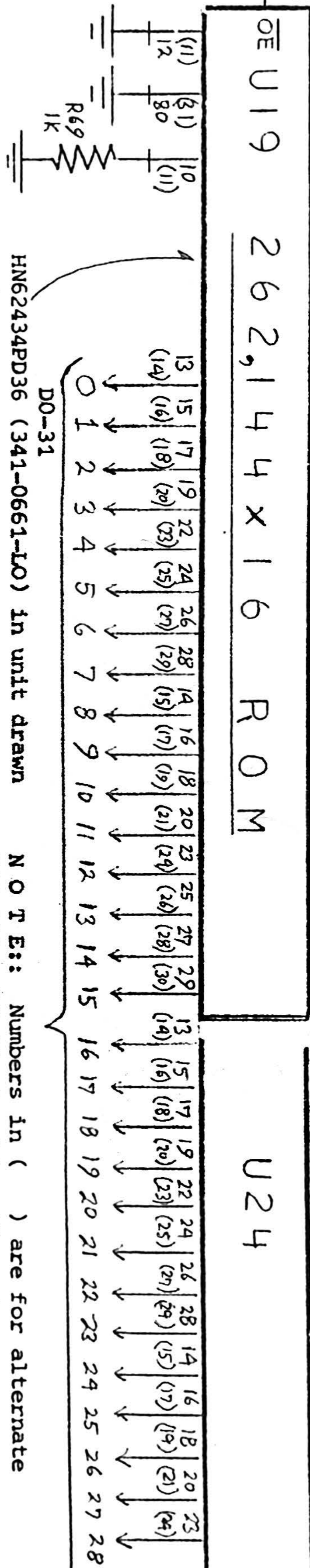
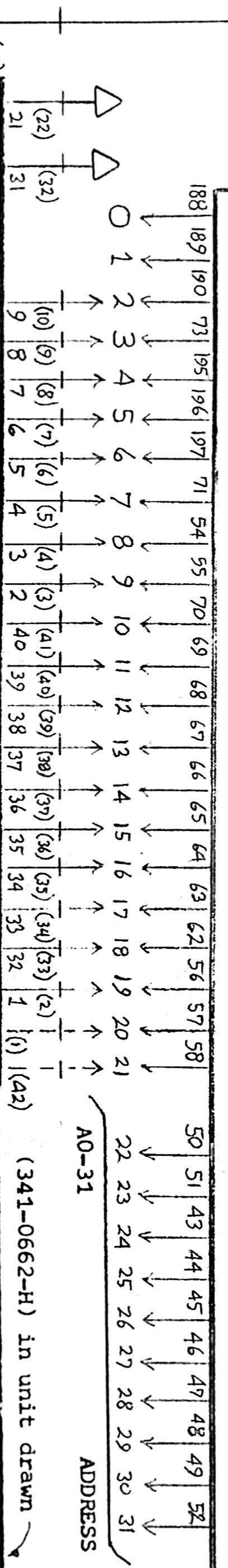
68-pin VIDEO DRAM SOCKET

72-pin 4, 8, or 16 MB SIMM SOCKET

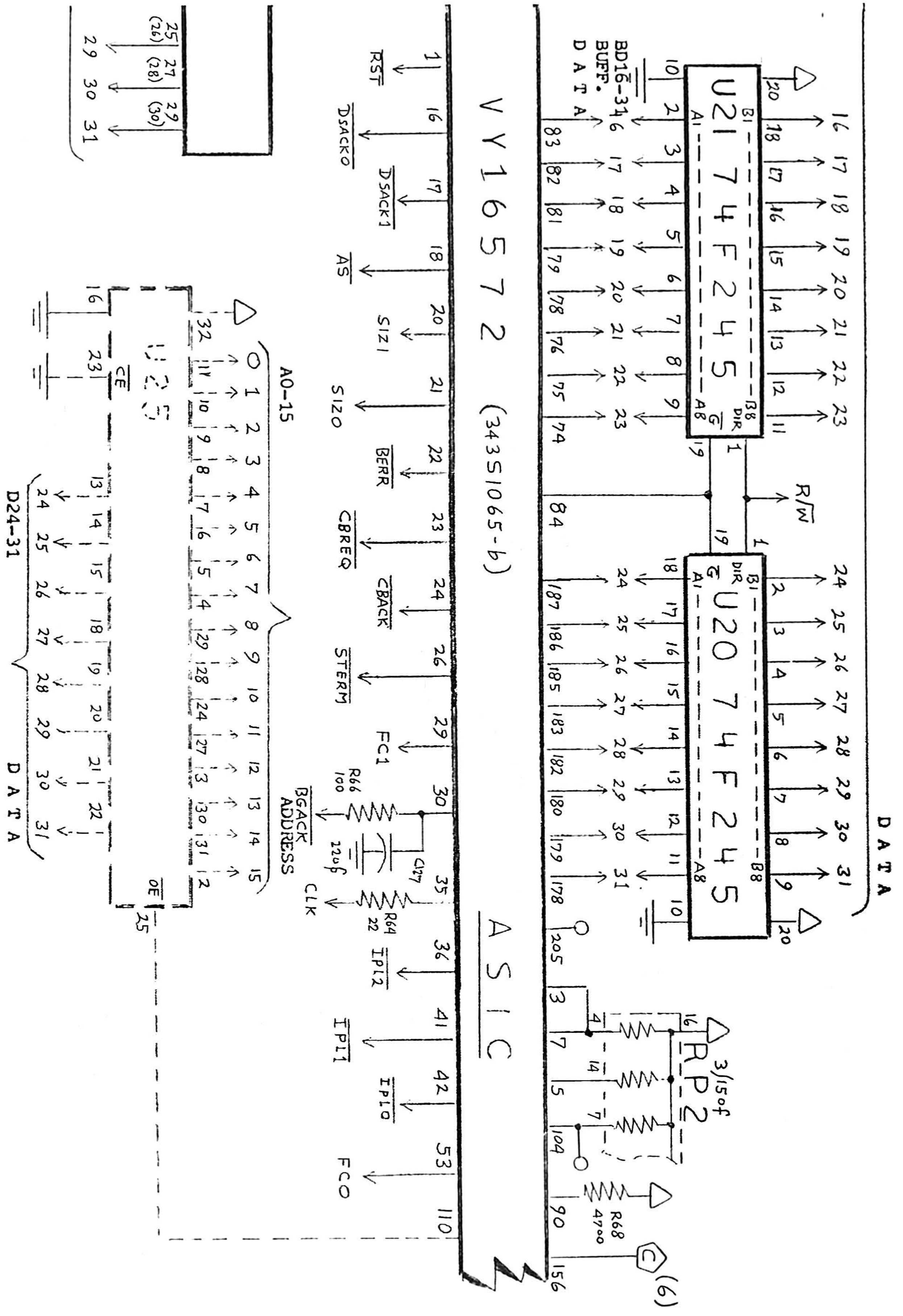
part of BOARD: 820-0650-B



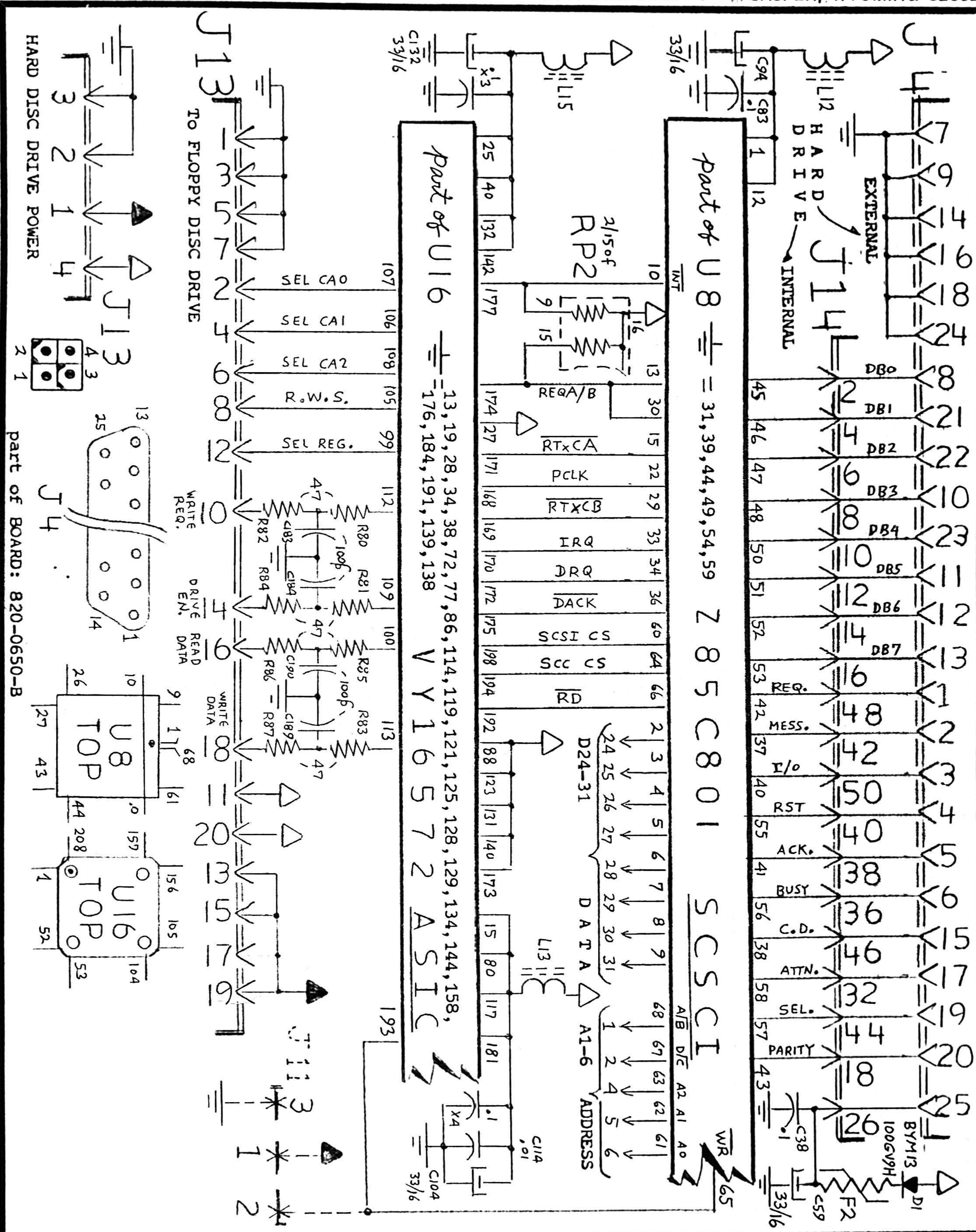
part of U16



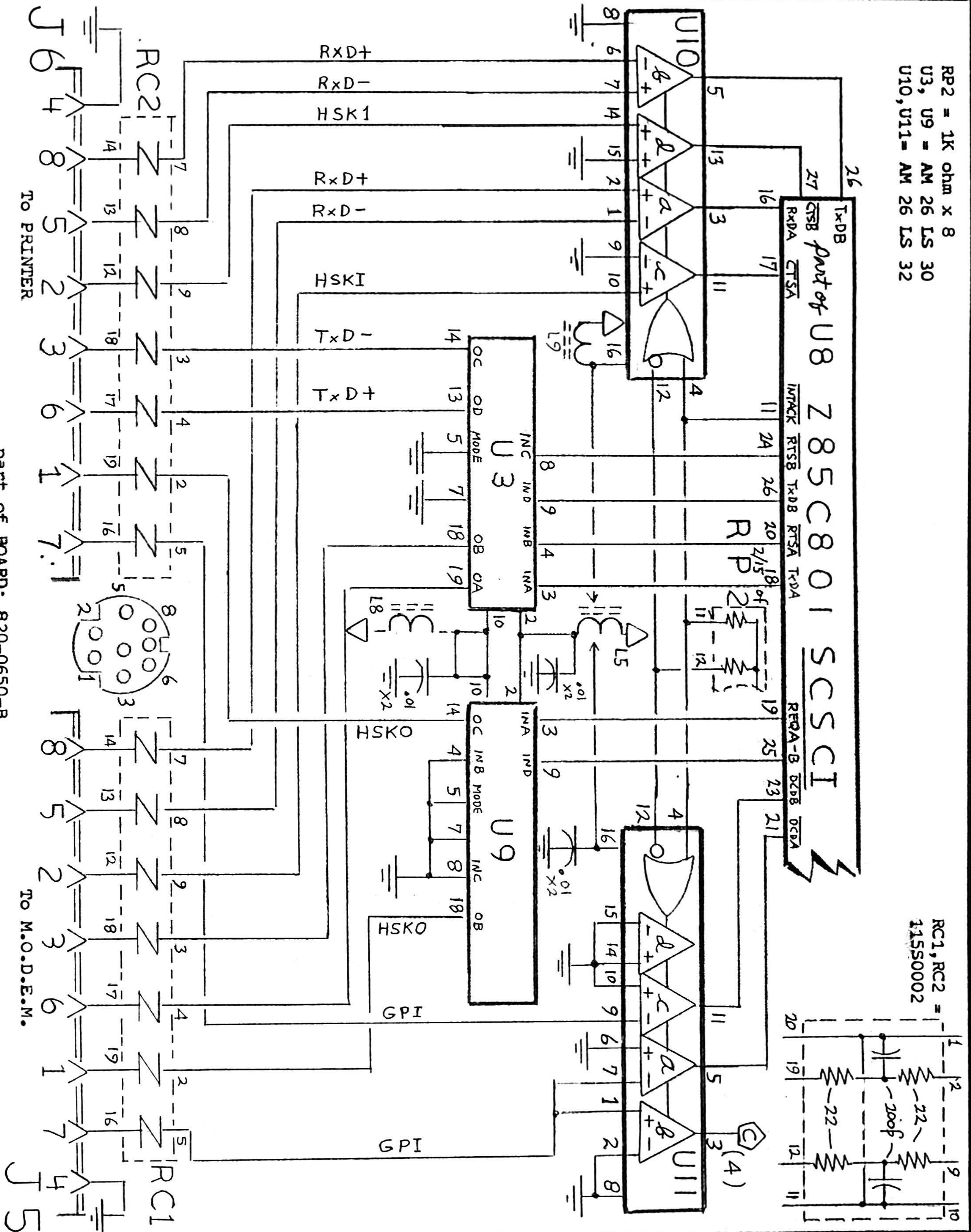
HN62434PD36 (341-0661-LO) in unit drawn
 N O T E: Numbers in () are for alternate
 524, 288 x 16 42-pin chips if used.



part of BOARD: 820-0650-B



RP2 = 1K ohm x 8
U3, U9 = AM 26 LS 30
U10, U11 = AM 26 LS 32



part of BOARD: 820-0650-B

