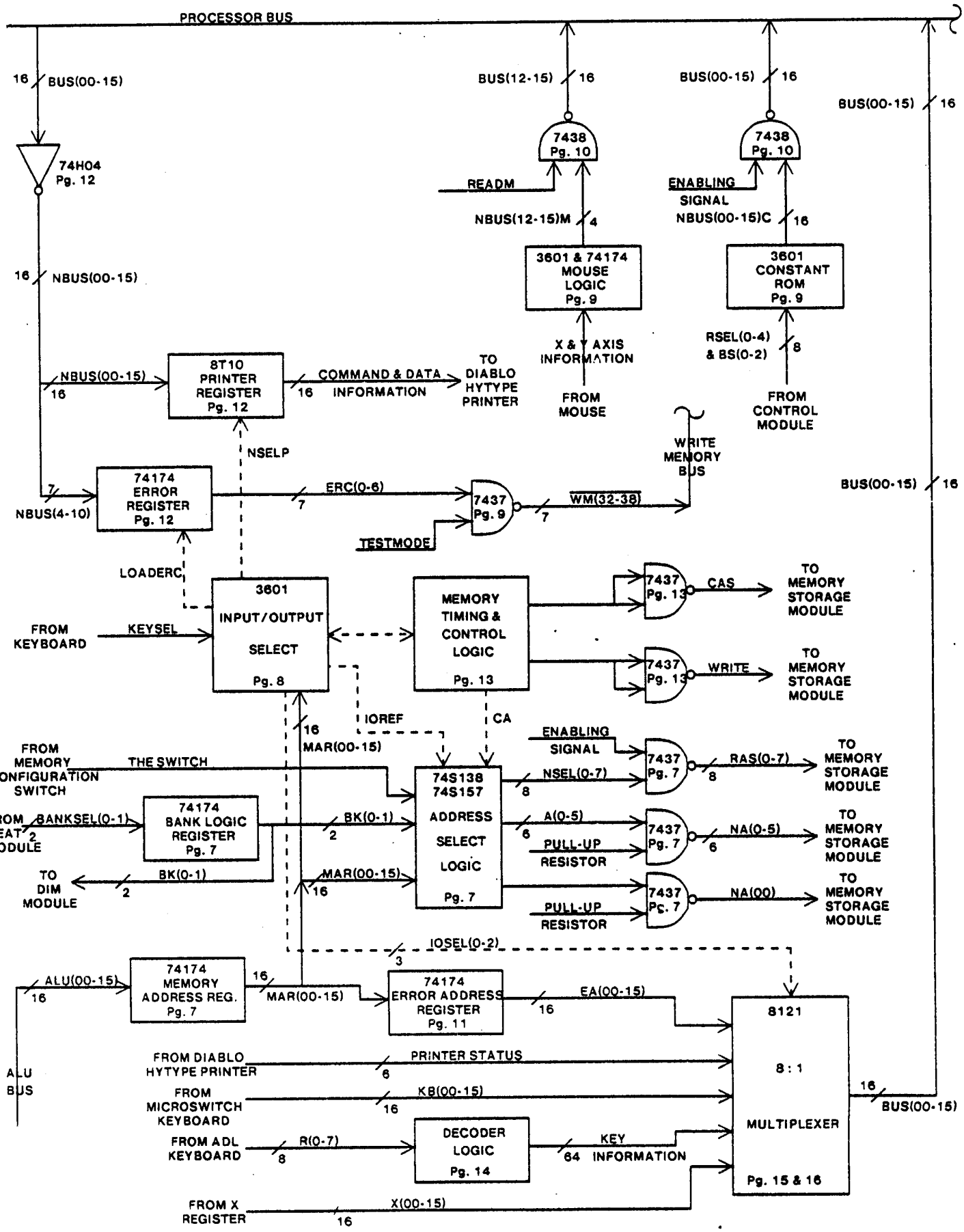
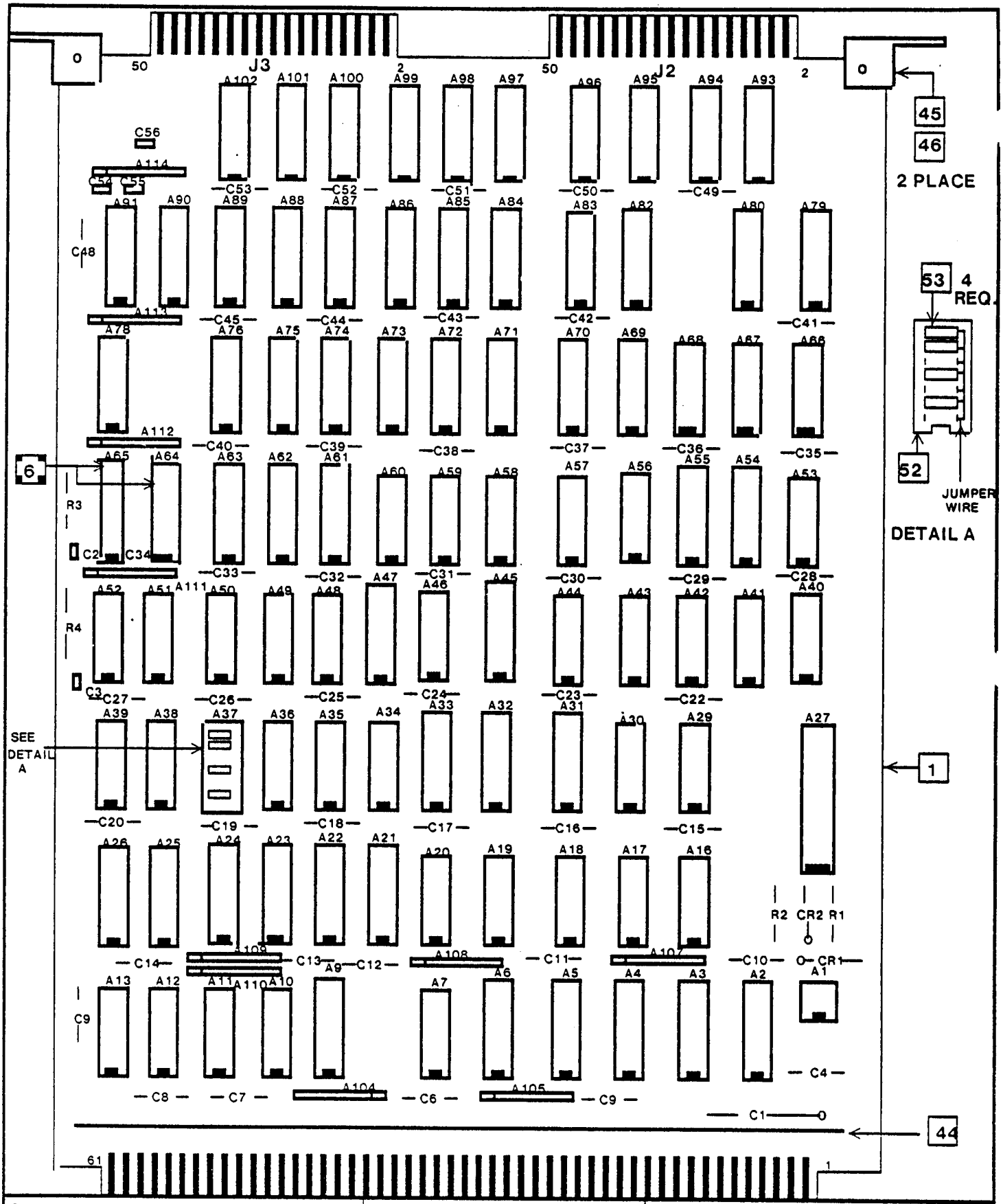
EXTENDED MEMORY ADDRESS INTERFACE MODULE (AIM) (XM)





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Title
ASSEMBLY, P.W.
MEMORY ADDRESS INTERF.

FILE: AIM.SIL-13

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El Segundo, California
XEROX

217173 G

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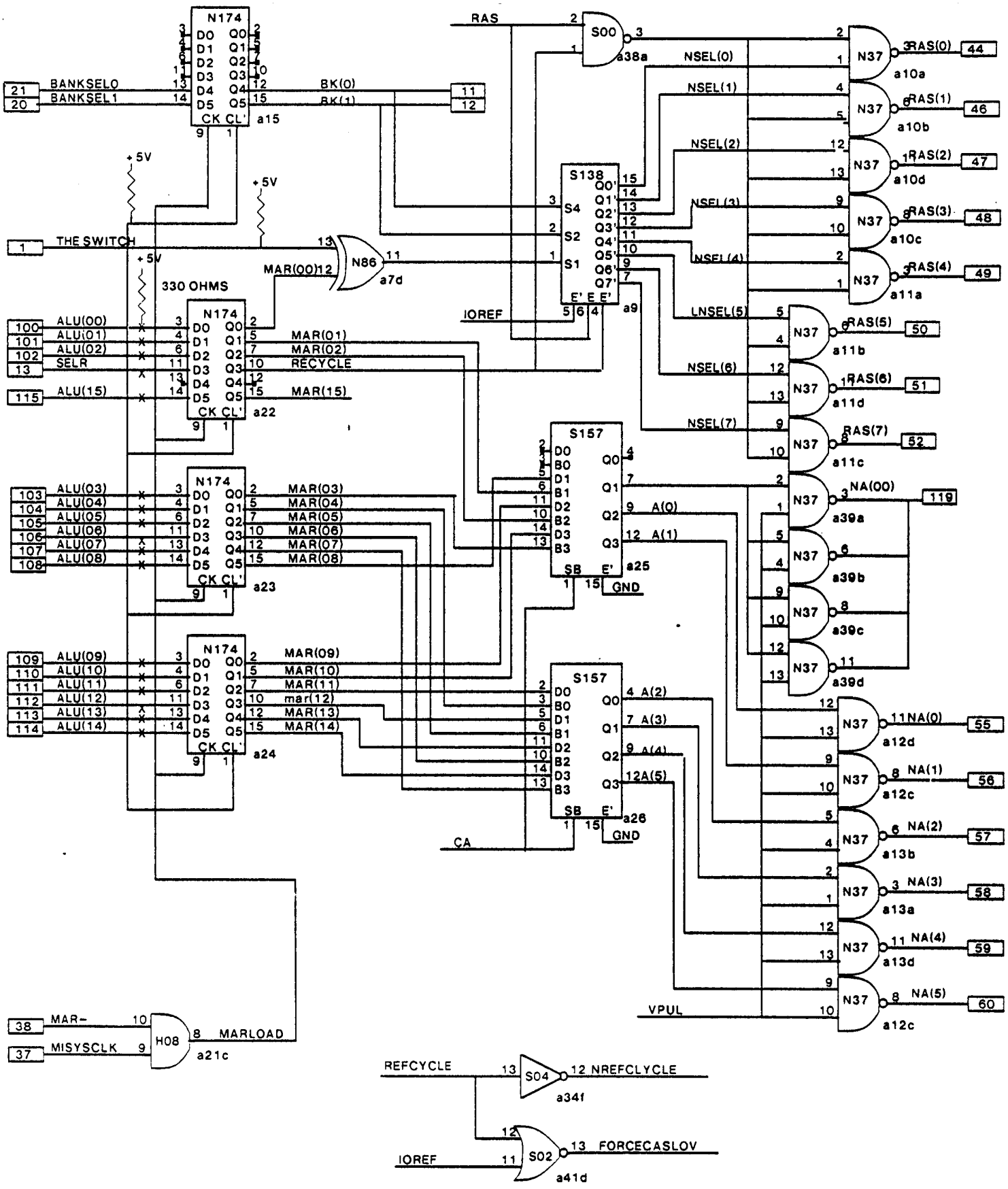
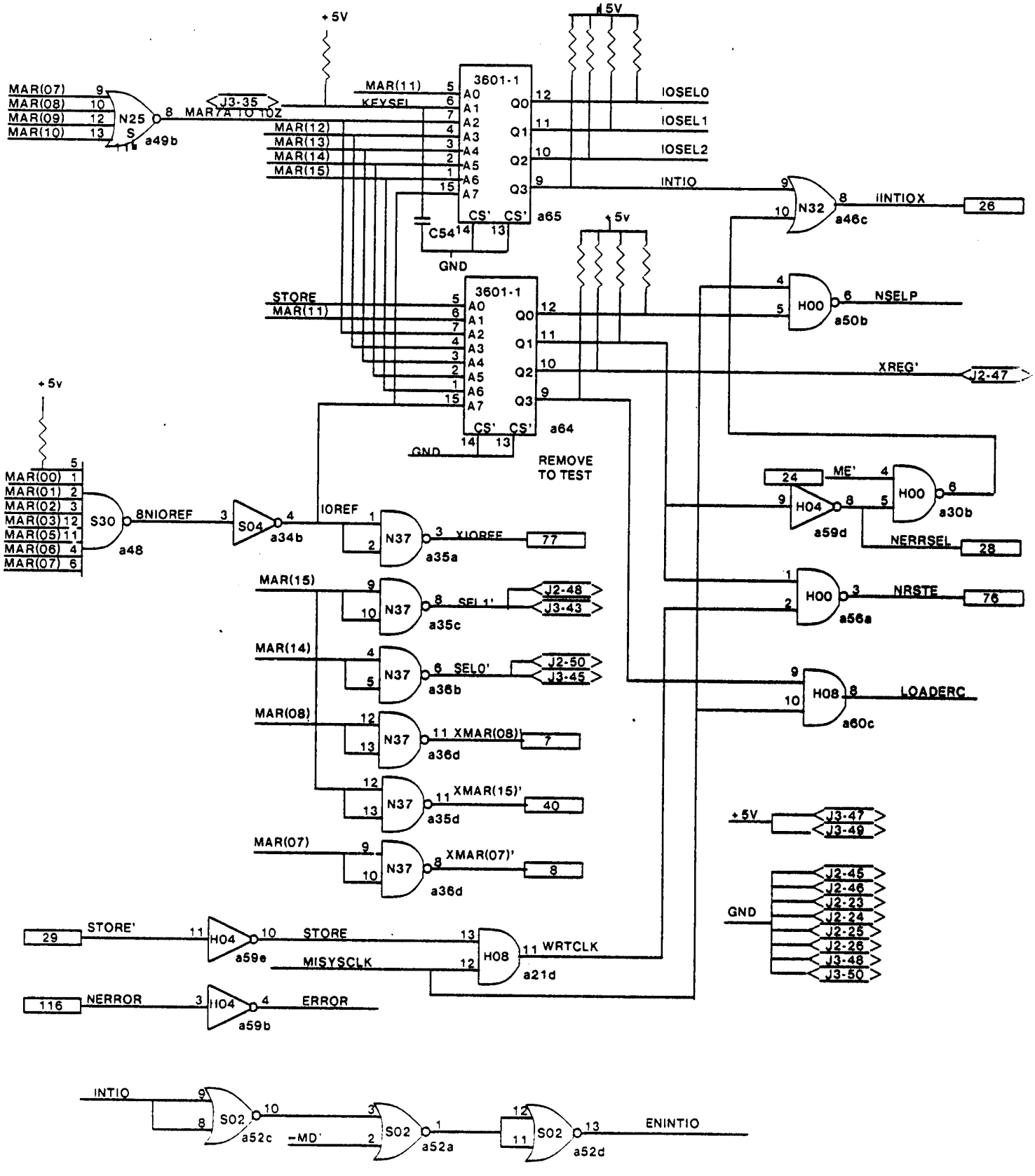


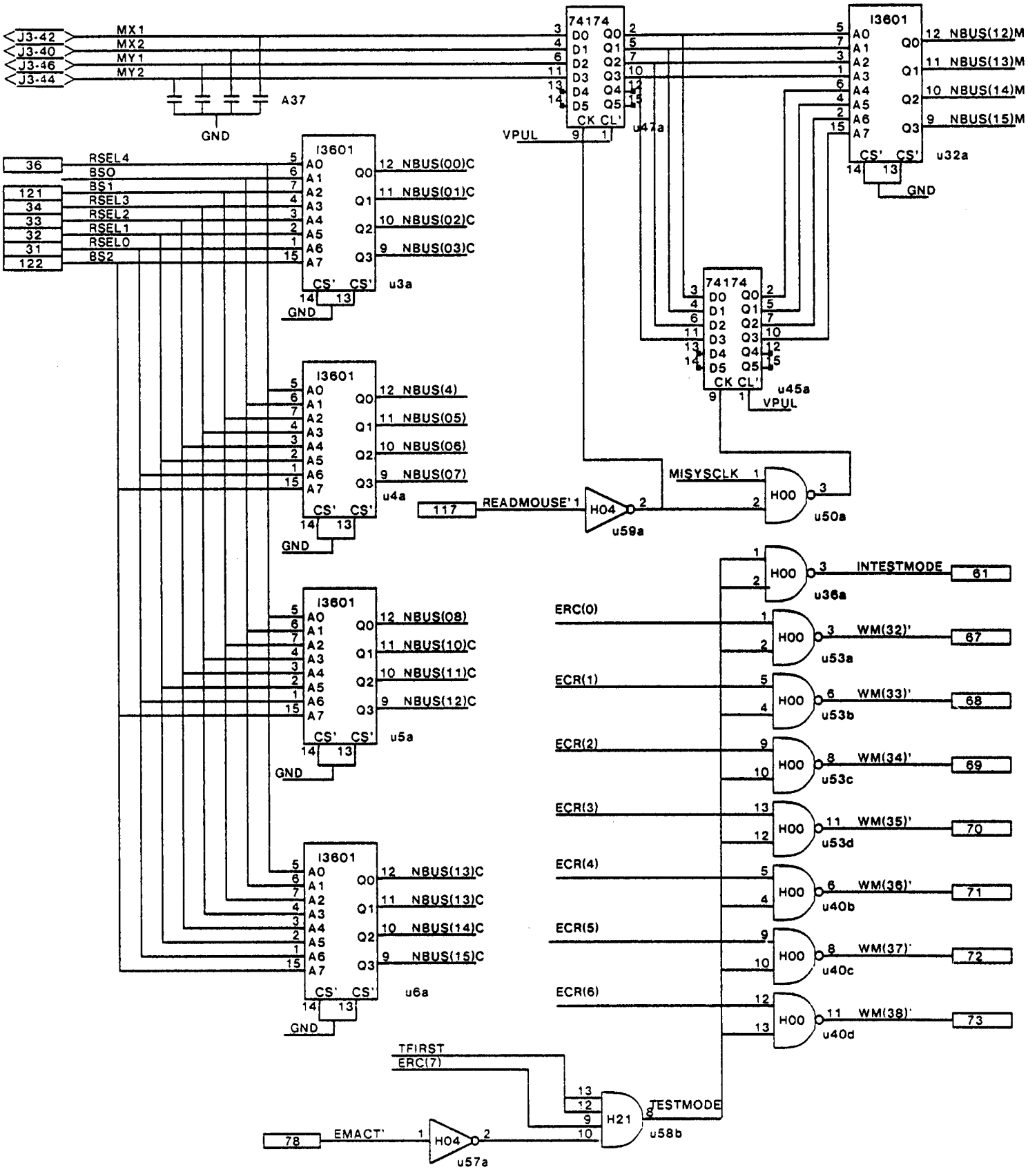
XEROX ED	Project ALTO II	ASSEMBLY, P.W. MEMORY ADDRESS INTERF. (EXTENDED MEMORY)	File AIM.SIL-3	Designer FREEMAN	Rev G	Date 11/11/80	Page 7



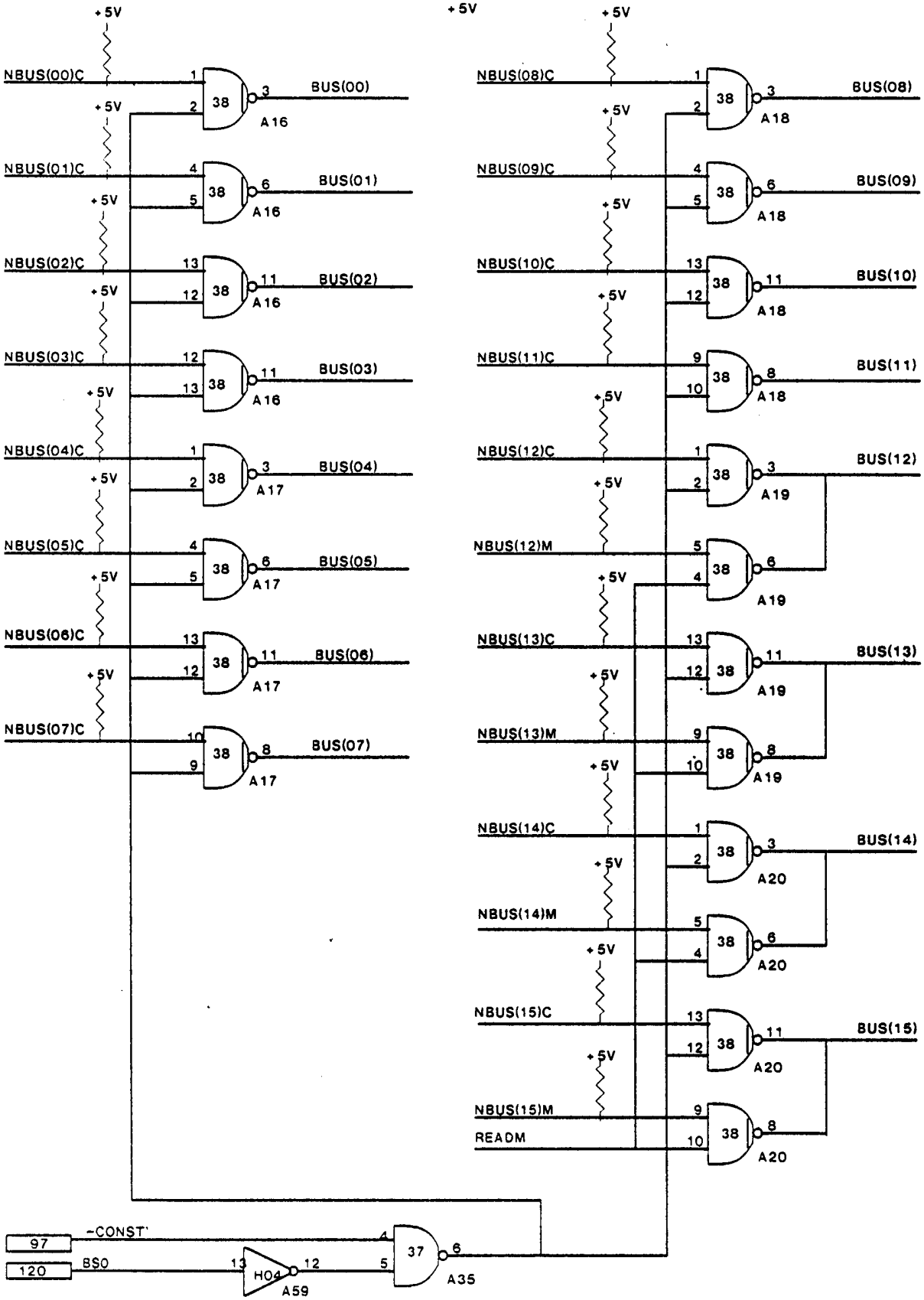
NOTE: REMOVE A65 AND A64 TO TEST

IO ADDRESS DECODE

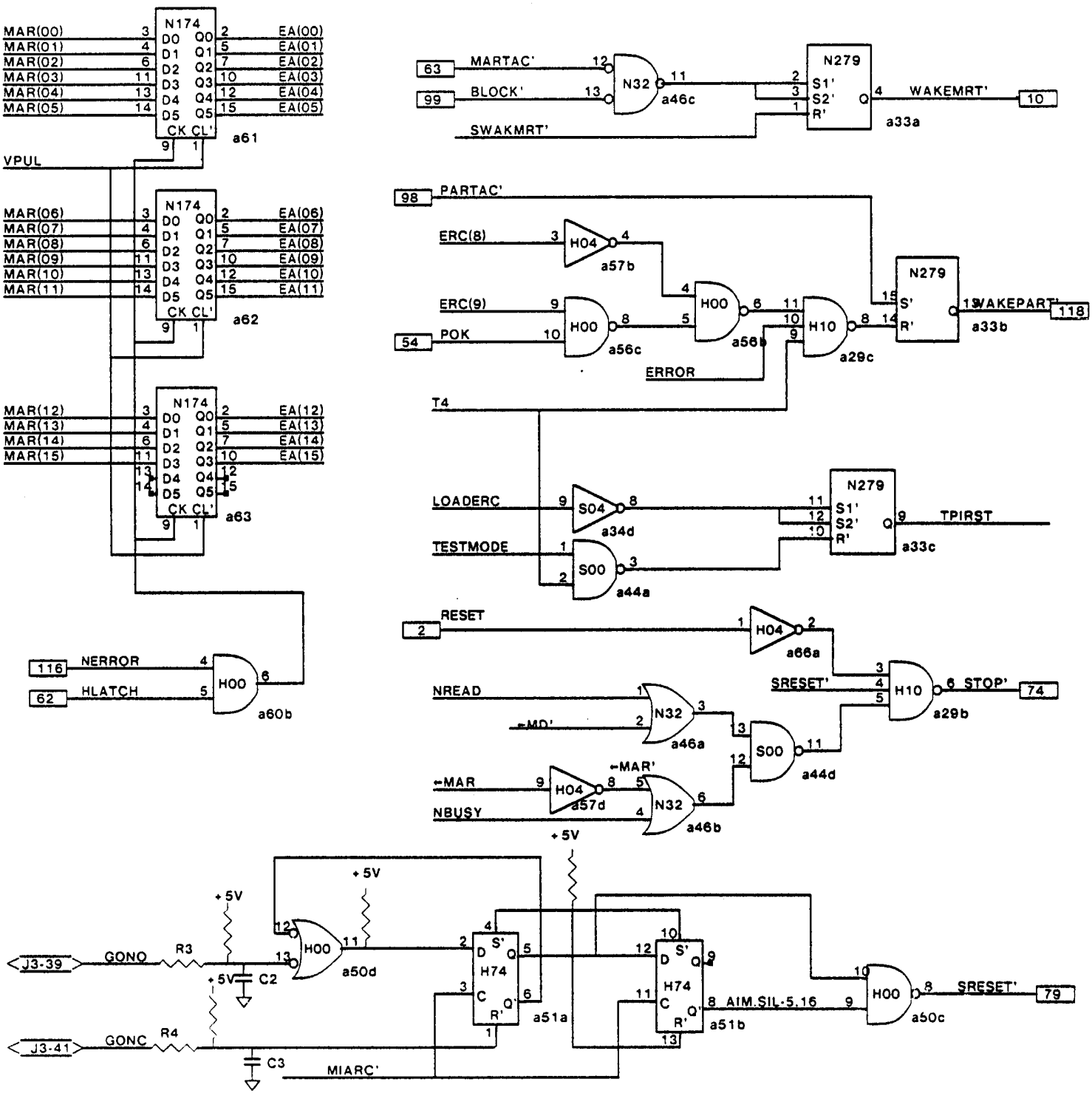
XEROX ED.	Project ALTOII	ASSEMBLY P.W. MEMORY ADDRESS INTERF.	File AIM.SIL-4	Designer FREEMAN	Rev G	Date 11/17/80	Page 8



XEROX	Project		File	Designer	Rev	Date	Page
ED	ALTOII	ASSEMBLY P.W. MEMORY ADDRESS MODULE	AIM.SIL-1	LEUNG	G	10/30/80	9

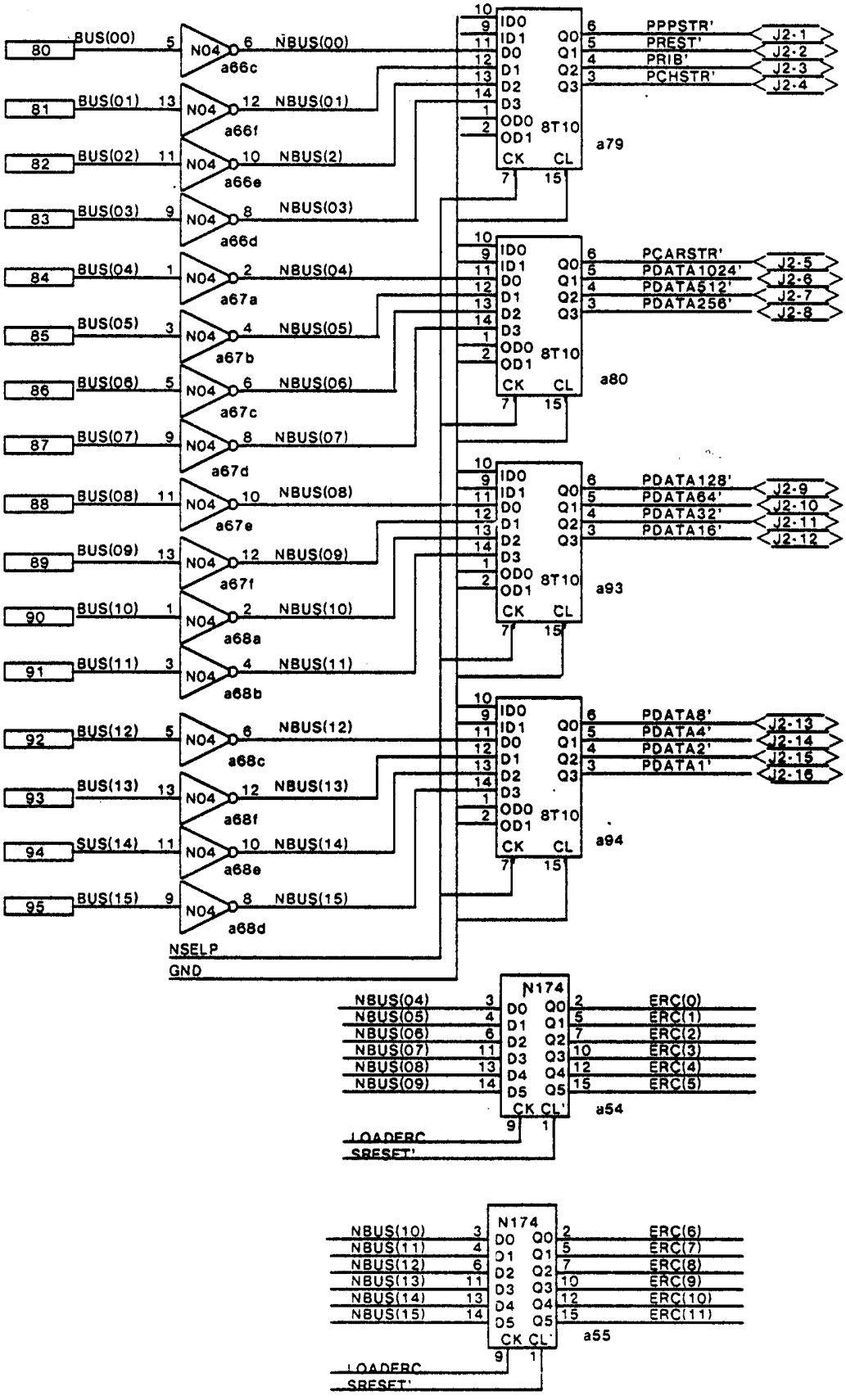


XEROX ED	Project ALTOII	ASSEMBLY P.W. MEMORY ADDRESS INTERF.	File AIM.SIL-2	Designer LEUNG	Rev G	Date 10/10/80	Page 10

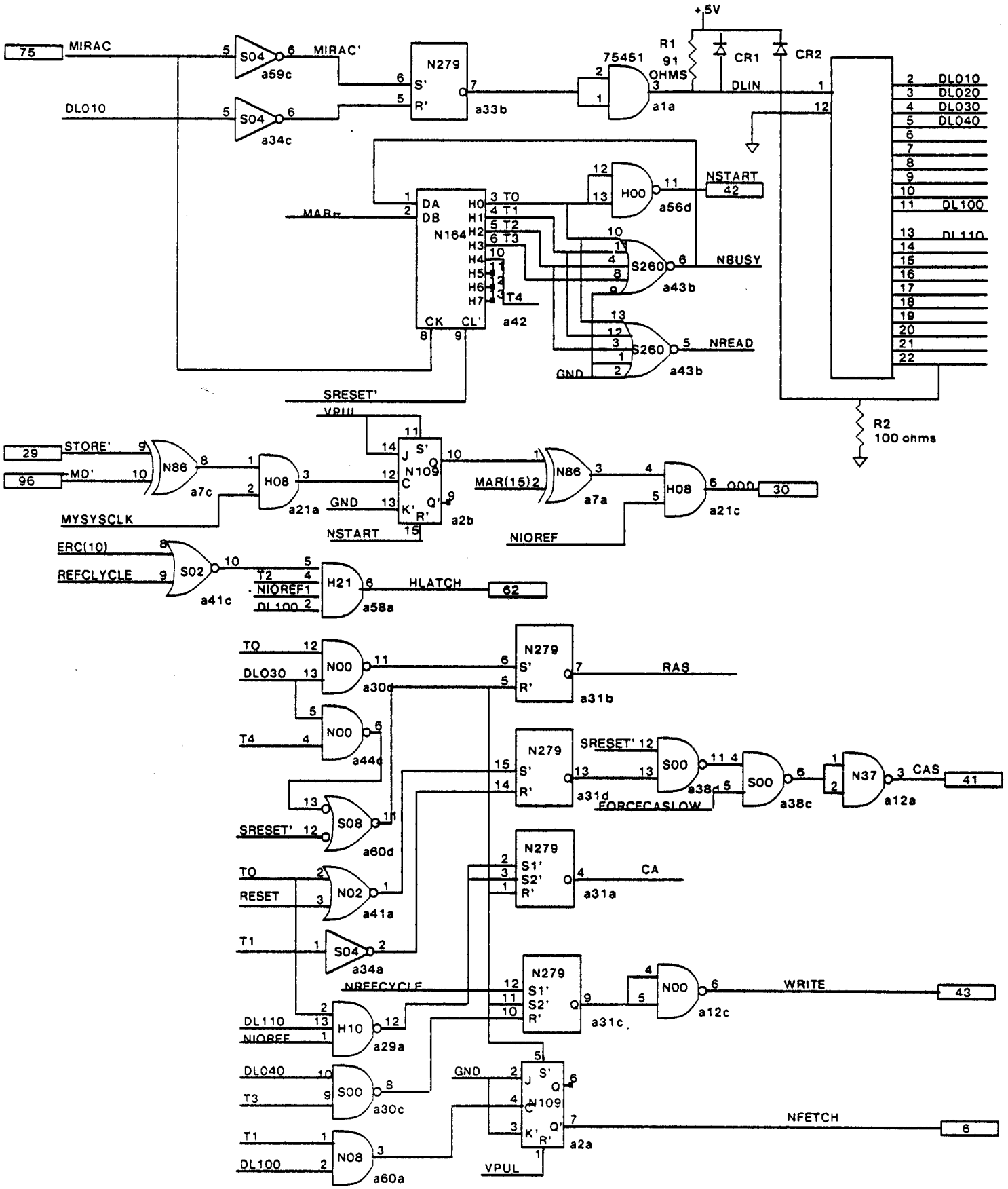


MISC CONTROL

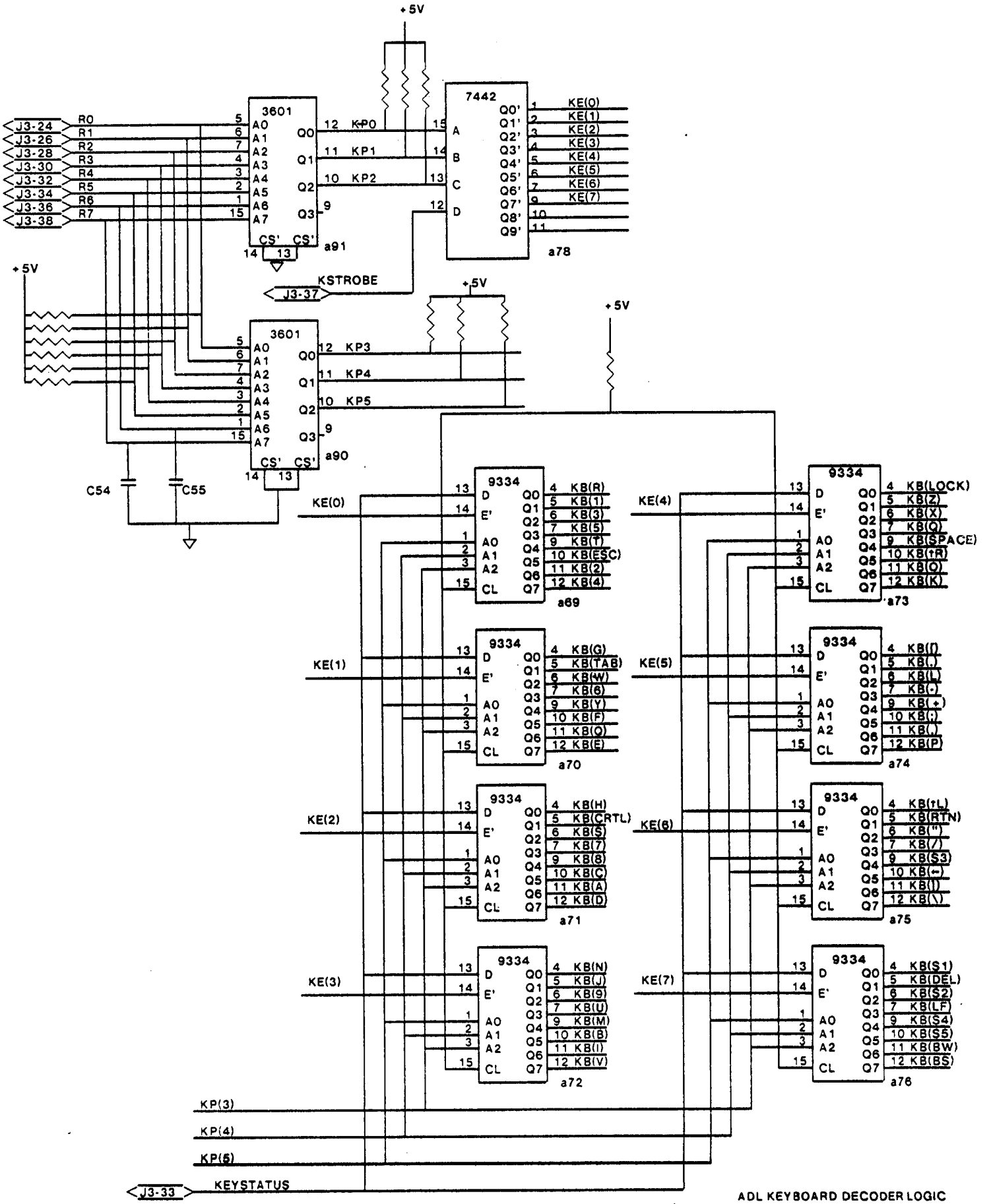
XEROX	Project		File	Designer	Rev	Date	Page
ED	ALTOII	ASSEMBLY, P.W. MEMORY ADDRESS INTERF.	AIM.SIL-5	FREEMAN	G	11/26/80	11



XEROX ED	Project ALTOII	ASSEMBLY, P.W. MEMORY ADDRESS INTERF.	File AIM.SIL-6	Designer FREEMAN	Rev G	Date 11/30/80	Page 12

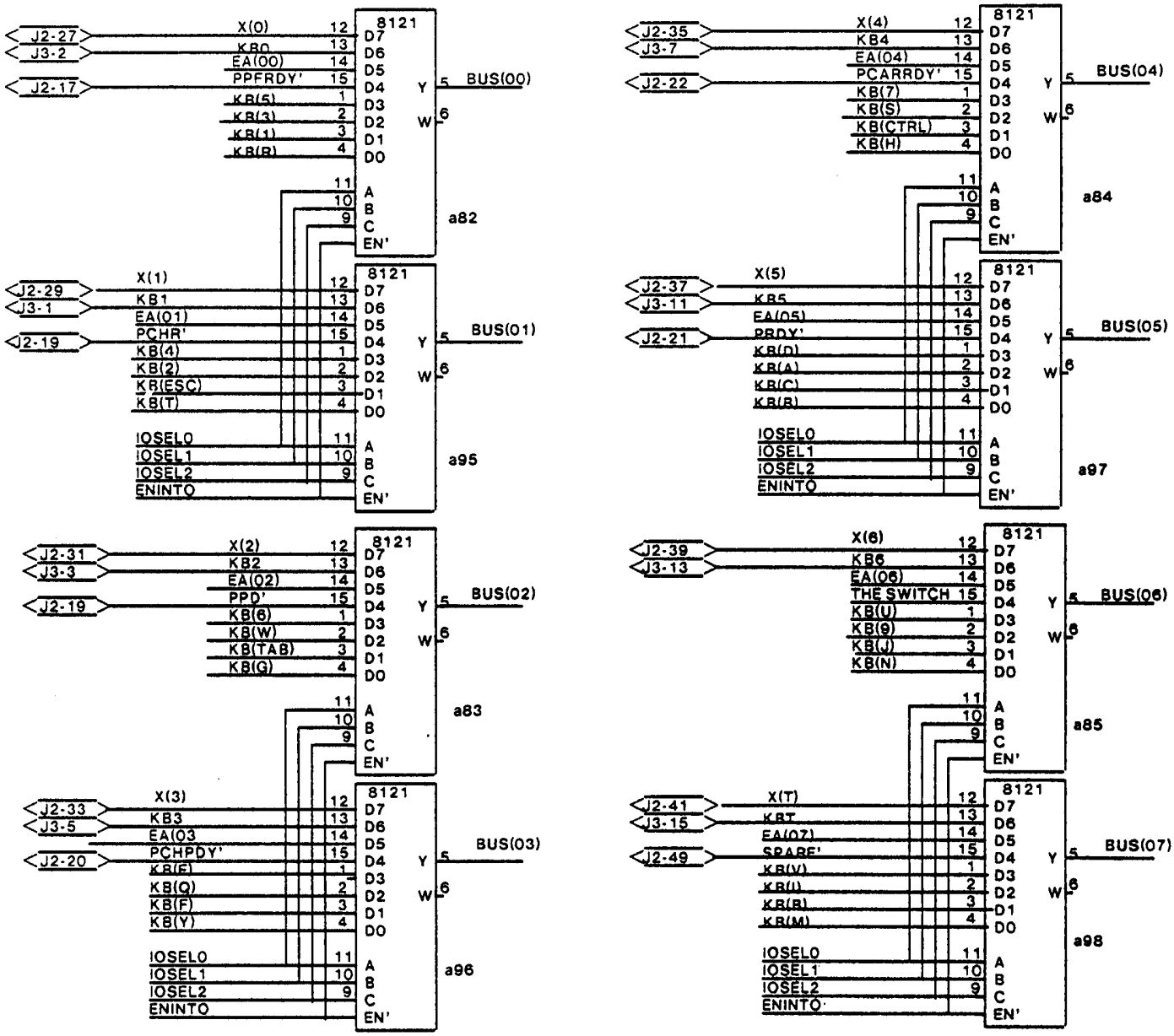


XEROX ED	Project ALTOII	ASSEMBLY, PW MEMORY ADDRESS INTERF	File AIM.SIL-7	Designer FREEMAN	Rev G	Date 11/30/80	Page 13

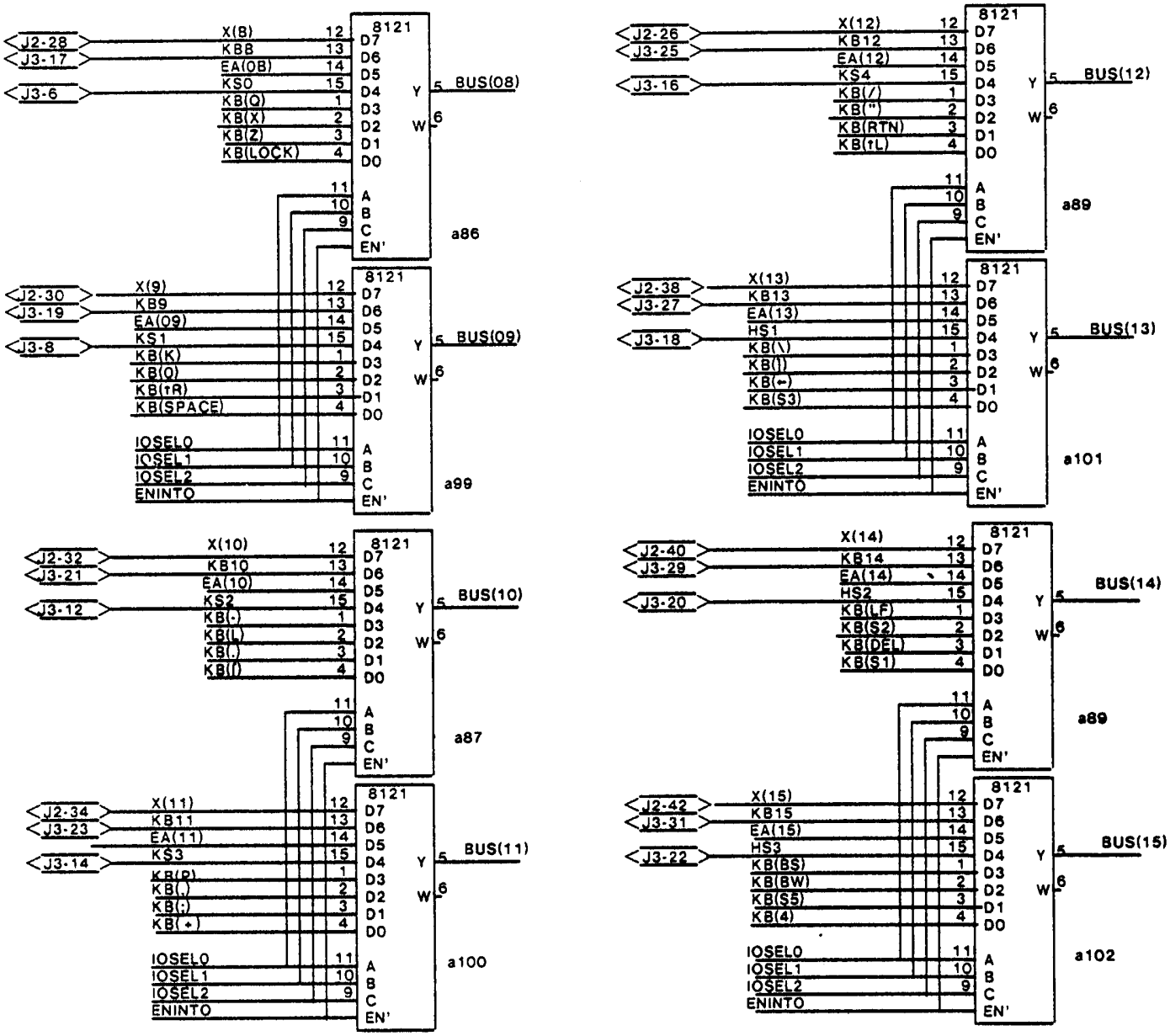


ADL KEYBOARD DECODER LOGIC

XEROX ED	Project ALTOII	ASSEMBLY, PW MEMORY ADDRESS INTERF.	File AIM.SIL-8	Designer FREEMAN	Rev G	Date 11/30/80	Page 14



XEROX	Project		File	Designer	Rev	Date	Page
ED	ALTOII	ASSEMBLY PW MEMORY ADDRESS INTERF	AIM.SIL-9	FREEMAN	G	11/30/80	15



XEROX ED	Project ALTOII	ASSEMBLY PW MEMORY ADDRESS INTERF	File AIM.SIL-10	Designer FREEMAN	Rev G	Date 11/30/80	Page 16