

AUTOMATED BY PRTLST.3P(44)

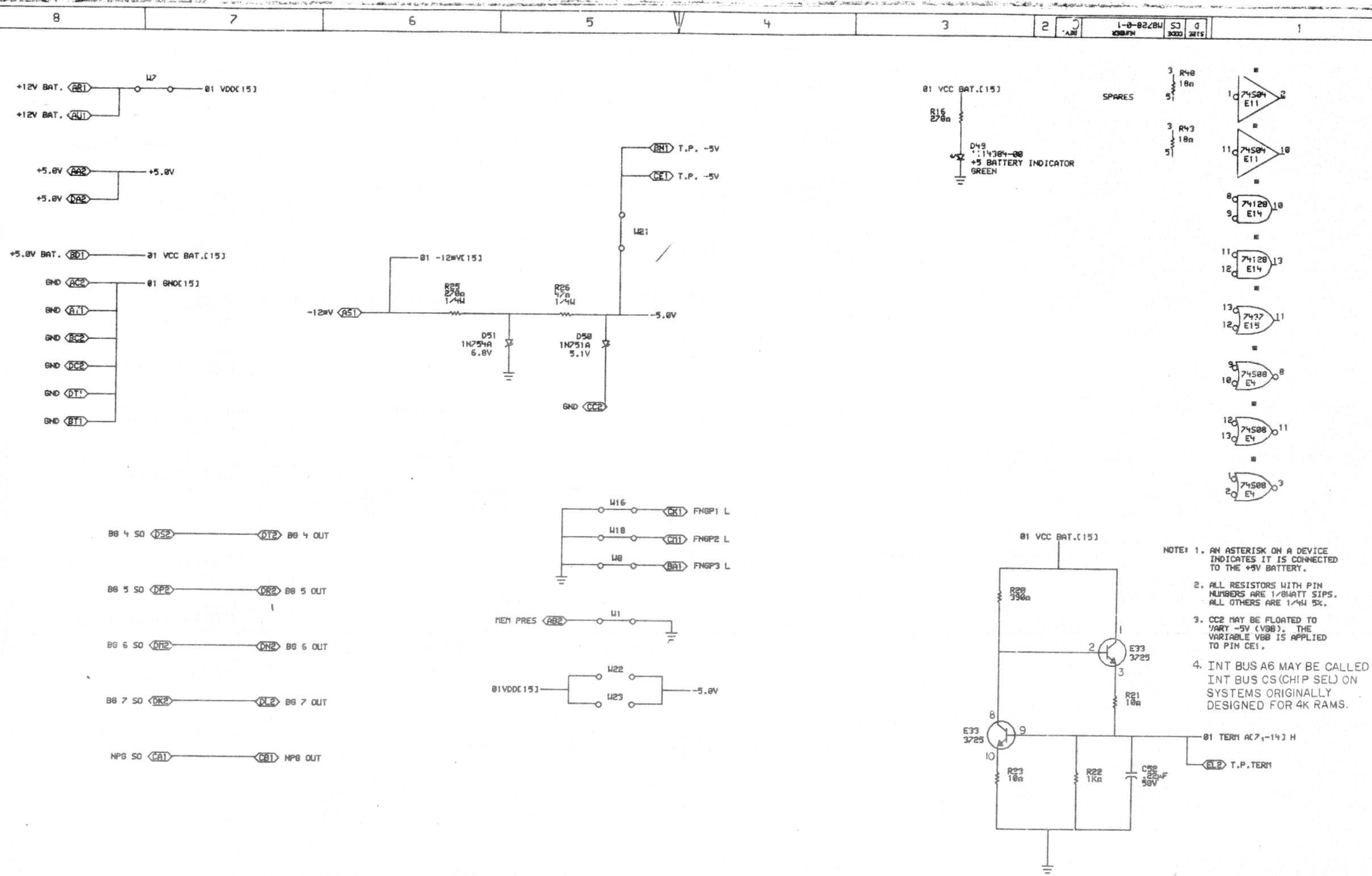
PARTS LIST

SHEET A1 OF A1

LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QUANTITY PER VARIATION											
					AA	AB	AC	CA	CB	CC	CD	CF	DA	DB	DC	DD
1	1		M8728-AA	64K X 39 MOS MEM ARRAY,=M8728-AB	1	-	-	-	-	-	-	-	-	-	-	-
2	2		MS750-AA	256 KBYTE MOS/ECC MEMORY EXPANSI	-	2	4	-	-	-	-	-	-	-	-	-
3	3		M8750-CA	1MB(256K X 39) ECC MOS RAM ARRAY	-	-	-	1	-	-	-	-	-	-	-	-
4	4		MS750-CA	1MB ECC EXPANSION (M8750-CA)	-	-	-	-	2	3	4	10	1	2	1	2
5	5		L0016-00	64K MEMORY CONTROL,4-LAYER HEX 1	-	-	-	-	-	-	-	-	1	1	1	1
6	6	SEE NOTE	7016486-00	BACKPLANE	-	-	-	-	-	-	-	-	-	-	1	1

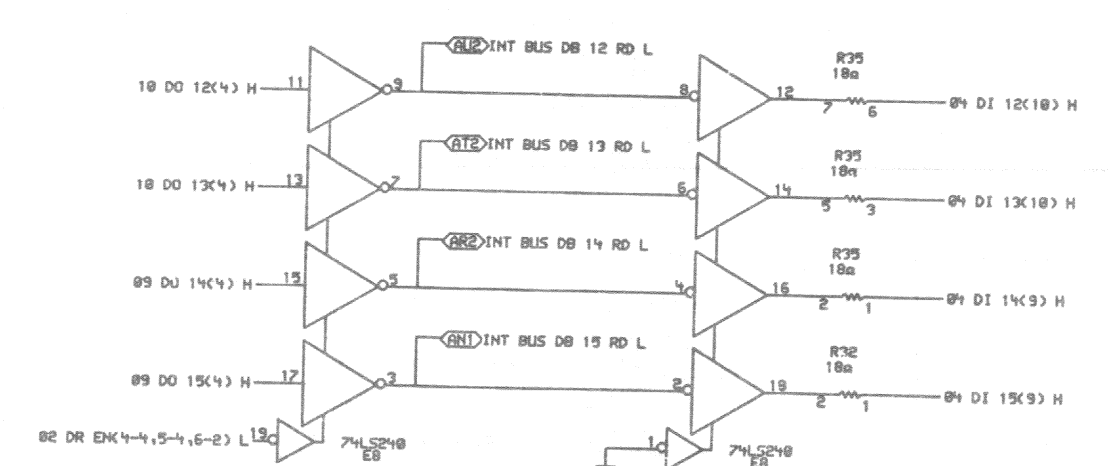
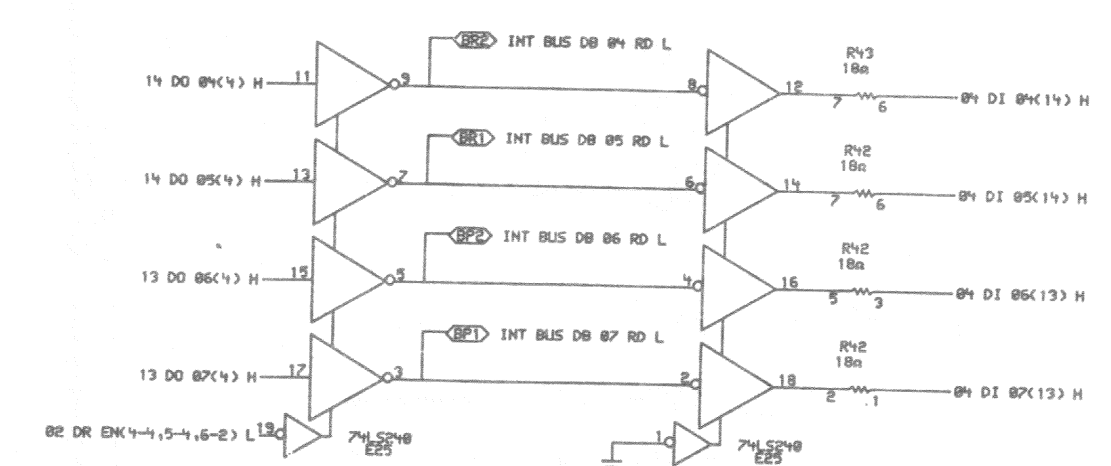
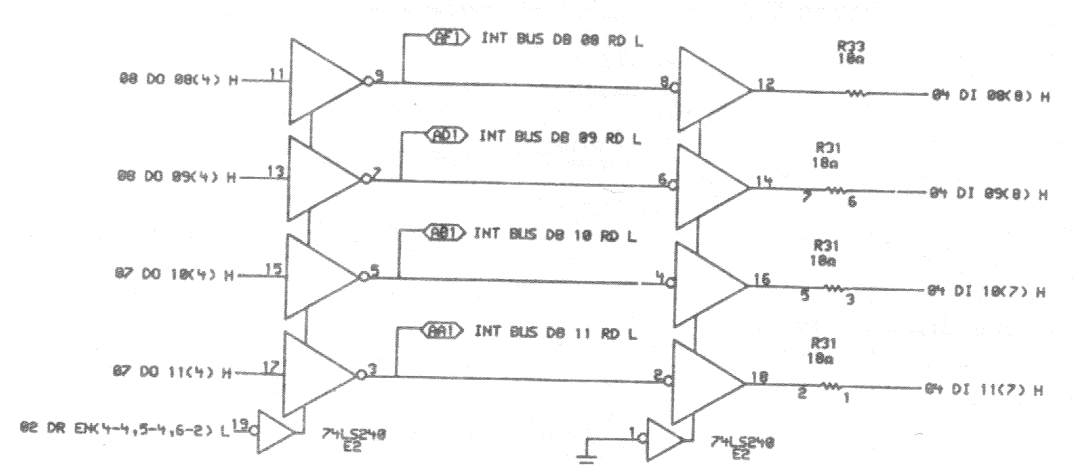
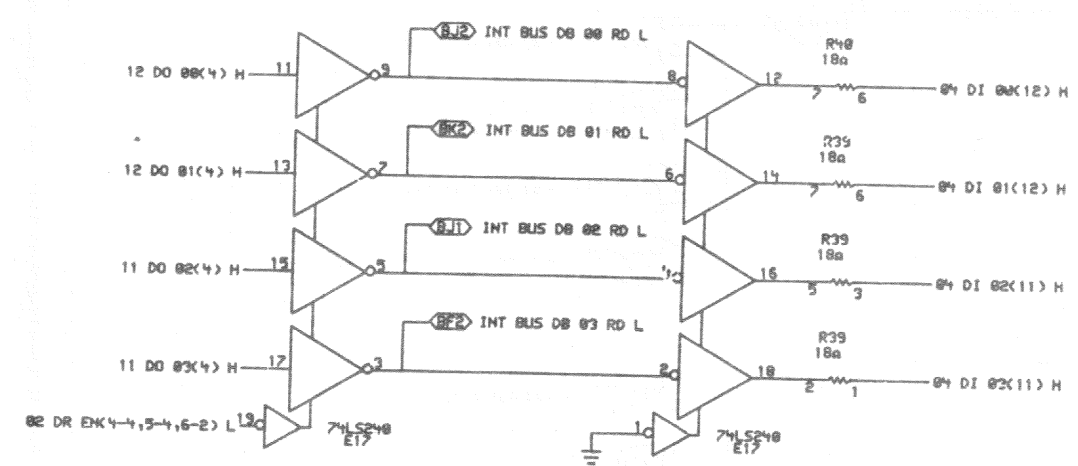
7 NOTE: A-WT MUST BE C REV OR HIGHER

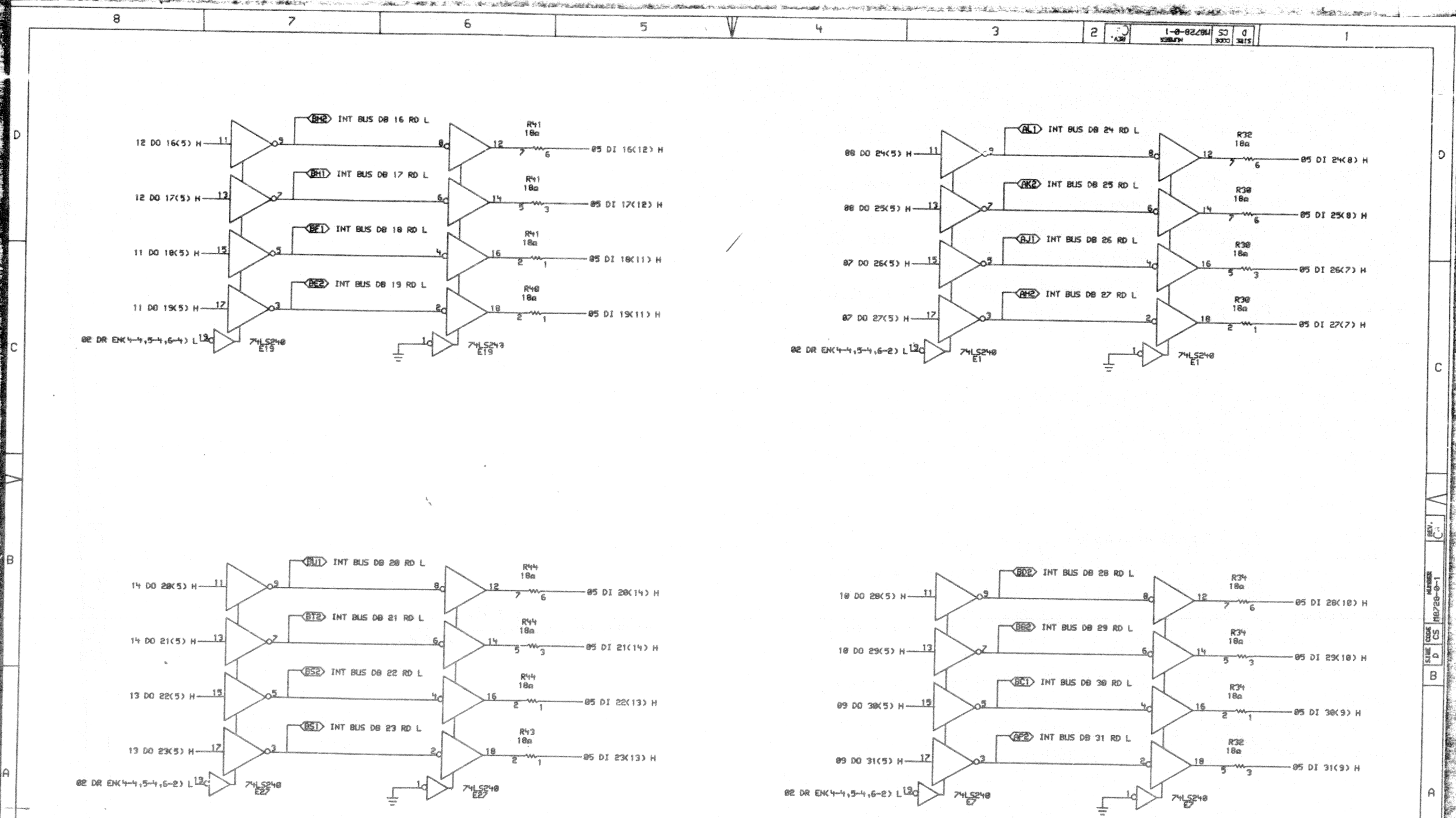
REVISION HISTORY			BASIC PART NO: MS750		DRN: MELOSKI	DATE: 21-APR-82	D I G I T A L			
ENG	ECO NUMBER	REV	SECTION A OF A	CHK'D: B.ROBERTS	DATE: 21-APR-82	TITLE PARTS LIST				
PN	MS750-ML001	A	SECTION. VARIATION INDEX	DES.ENG.: P.NATUSCH	DATE: 21-APR-82	MS750 MOS/ECC MEMORY				
			[A] AA,AB,AC,CA,CB,CC,CD,CF,DA,DB,DC,DD	RESP.ENG.: P.NATUSCH	DATE: 21-APR-82	DOCUMENT NUMBER				
			[B]	MFG.ENG.: D.TAYLOR	DATE: 21-APR-82	SIZE	CODE	NUMBER	REV	
			[C]	ASSEMBLY NUMBER:	TOP DOCUMENT	K	PL	MS750-0-DBP	A	
			[D]			MP-MS750-00				
			[E]	THIS DRAWING AND SPECIFICATIONS HEREIN, ARE THE PROPERTY OF DIGITAL EQUIPMENT CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION.						
			[F]	COPYRIGHT (C) 1982. DIGITAL EQUIPMENT CORPORATION						
				ML2						

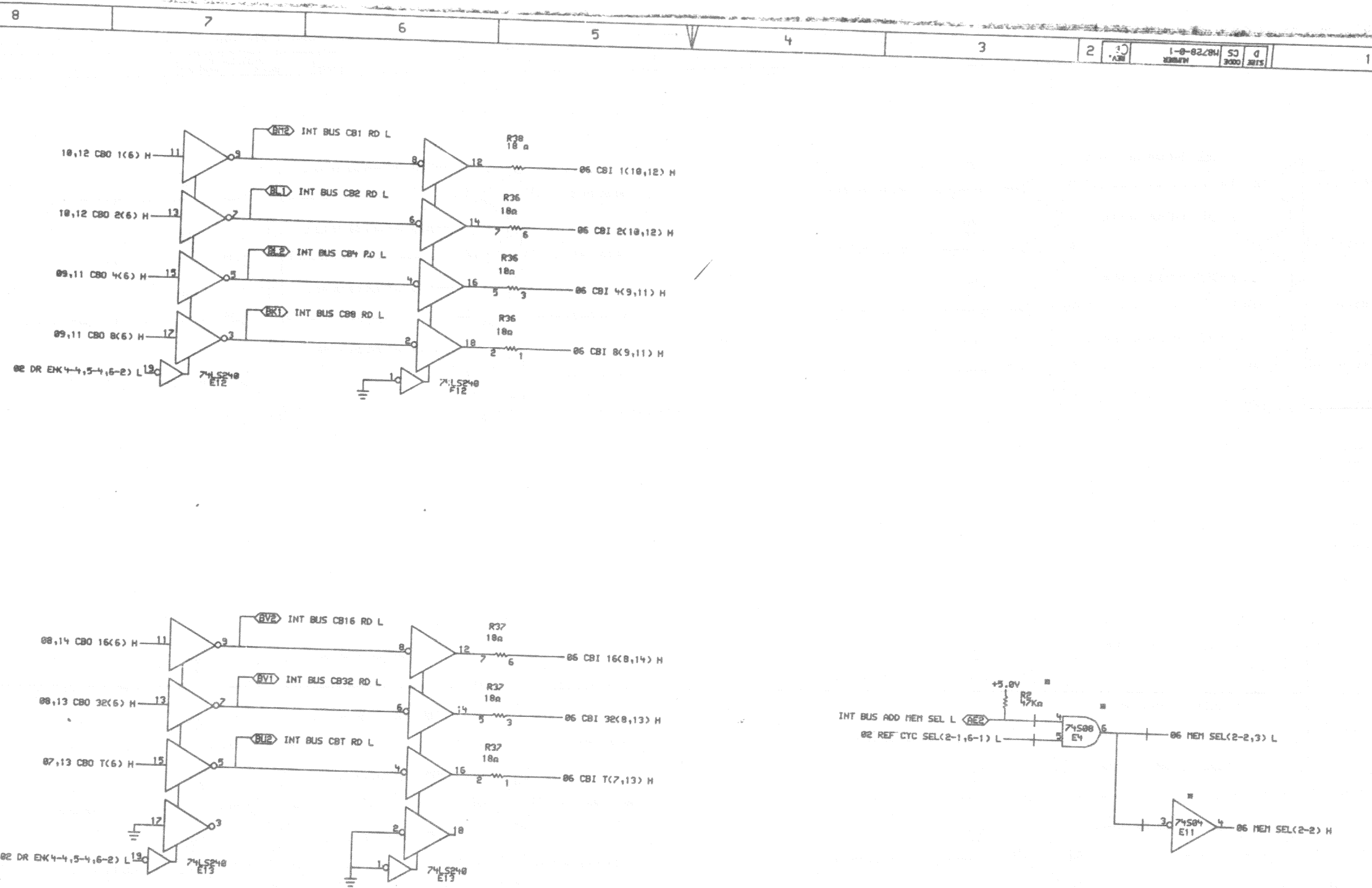


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digital	DATE	ENG. S. J. DATE	TITLE: MOS MEMORY ARRAY
CHK'D	DATE	BOARD LOCATION	SIZE CODE NUMBER REV.
1160.1304 KCC01.DRW	03-MAY-79 08:58	NEXT HIGHER ASSEMBLY: B-DD-M8728-0	D CS M8728-0-1
FIRST USED ON OPTION/MODEL:			



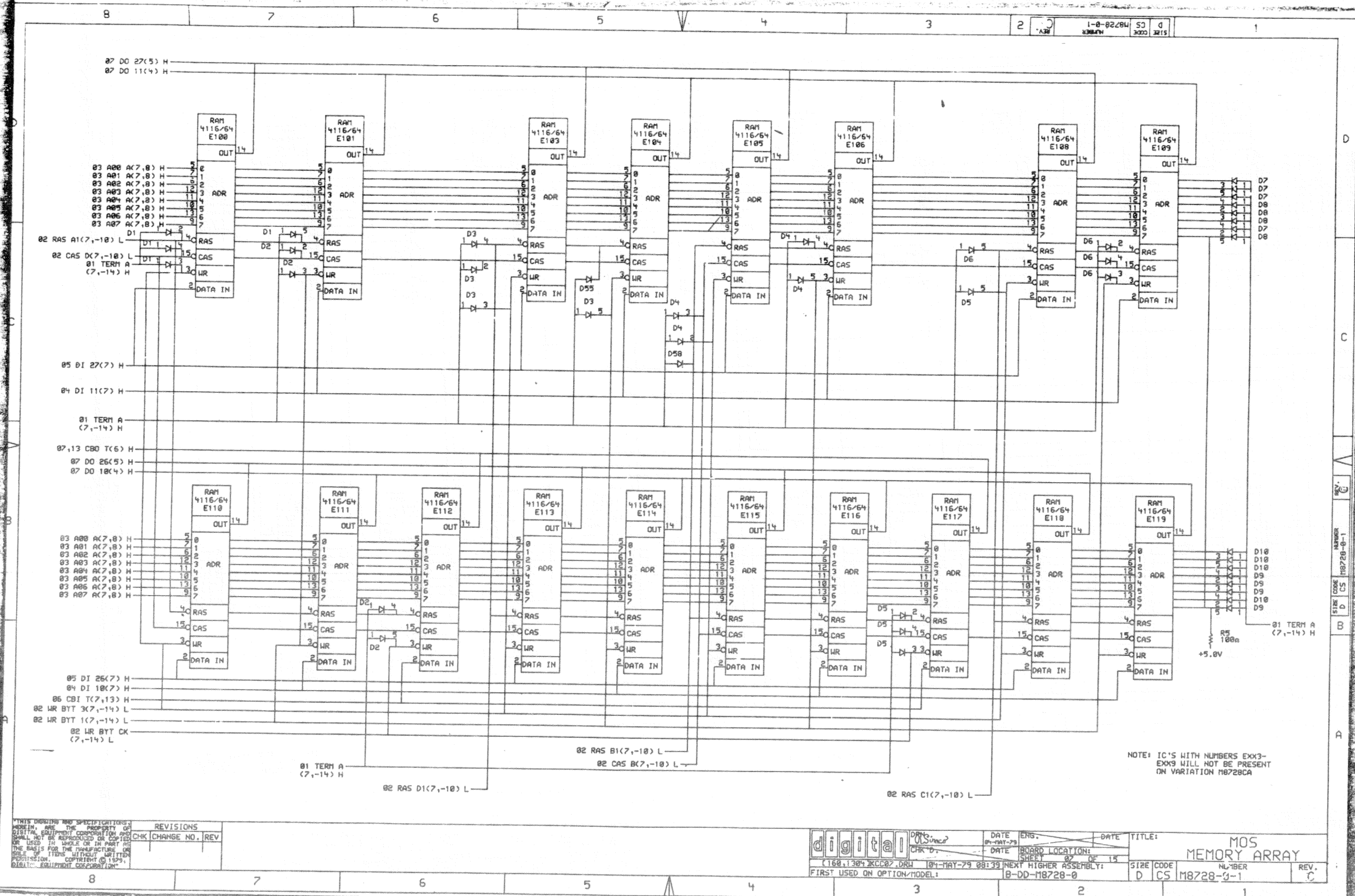


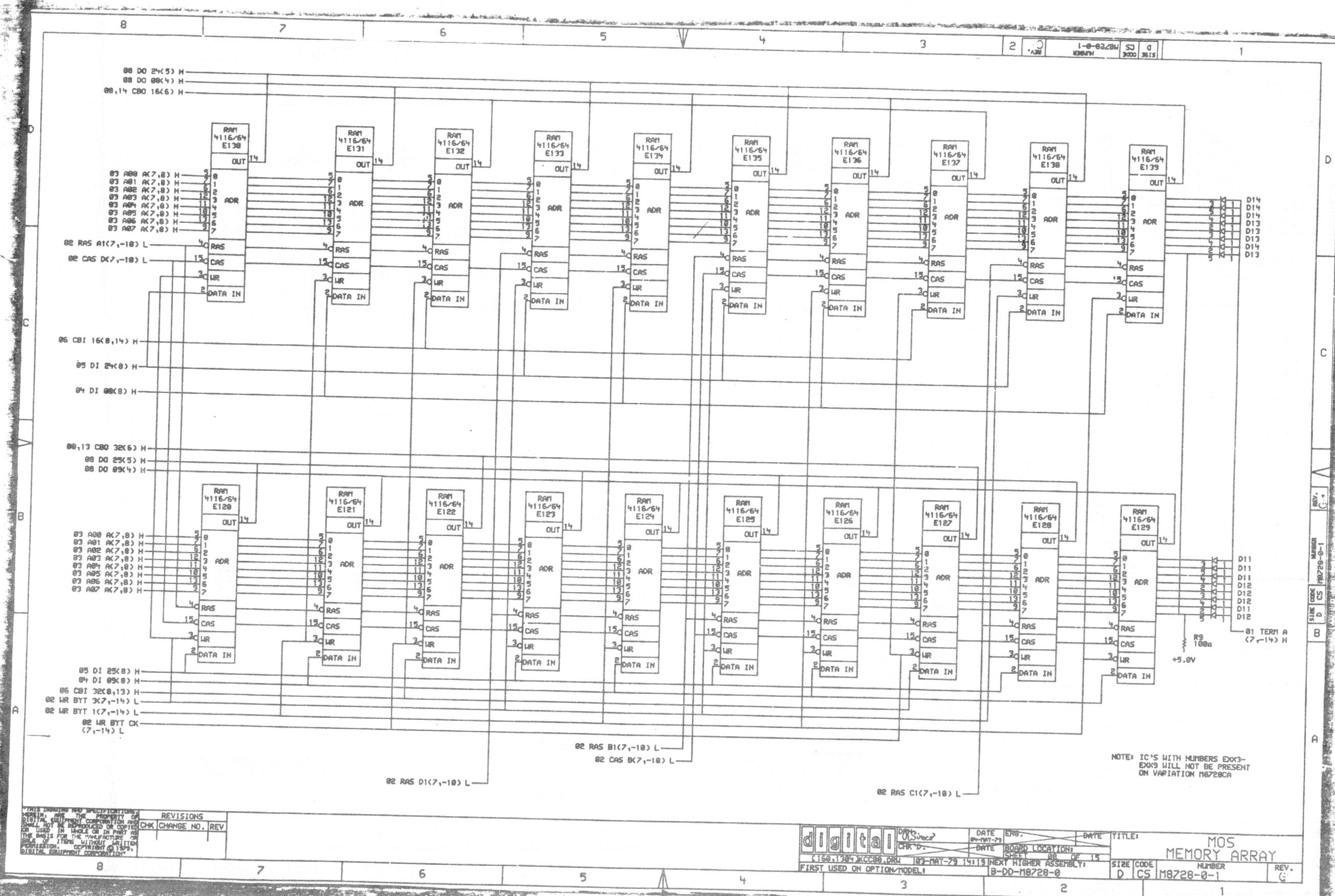


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REVISIONS	
CHK	CHANGE NO. REV

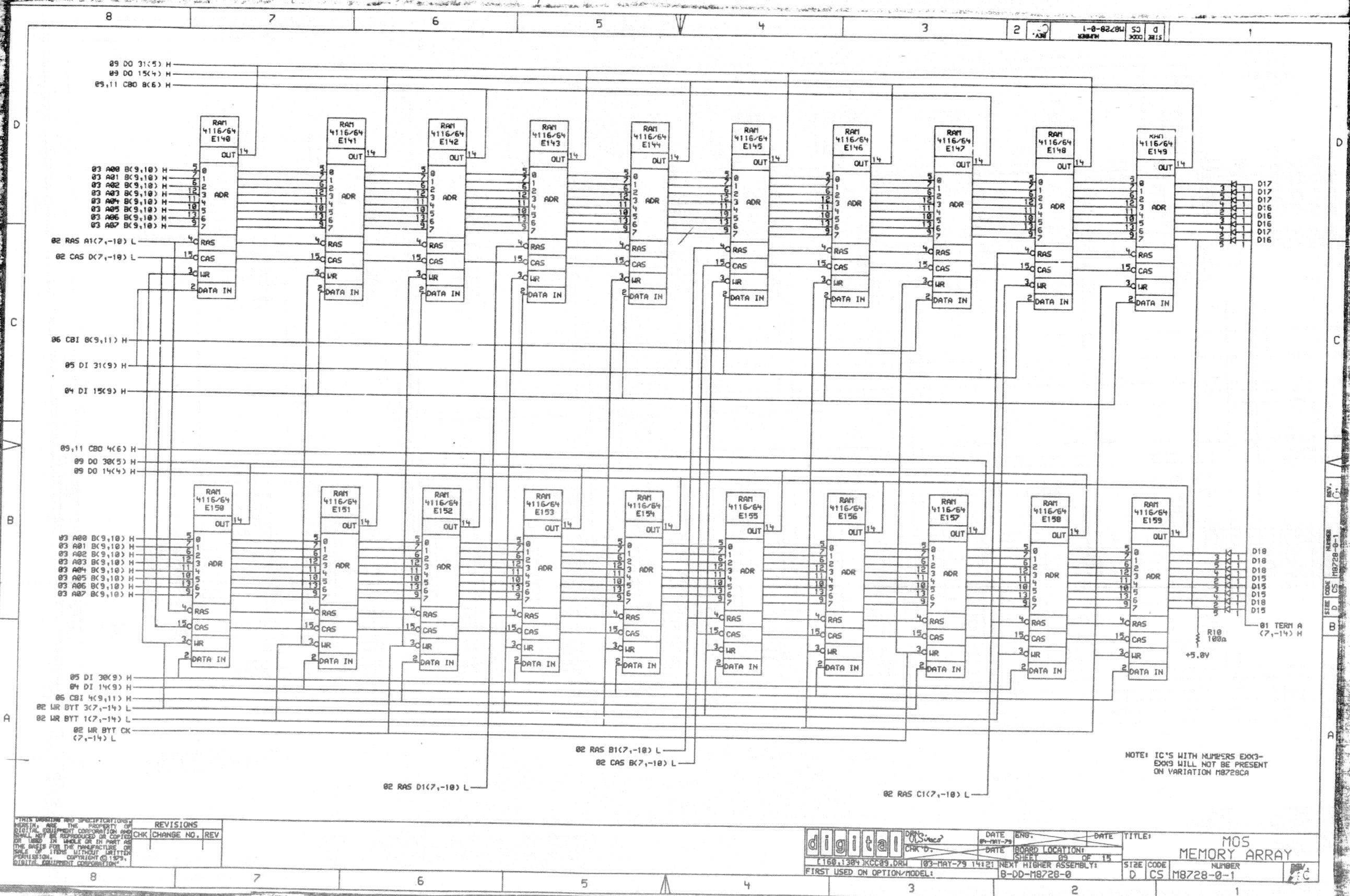
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FIRST USED ON OPTION/MODEL: C150,1304,KCC86,DRY 184-MAY-79 13:21		NEXT HIGHER ASSEMBLY: B-DD-M8728-0		SIZE CODE: D CS
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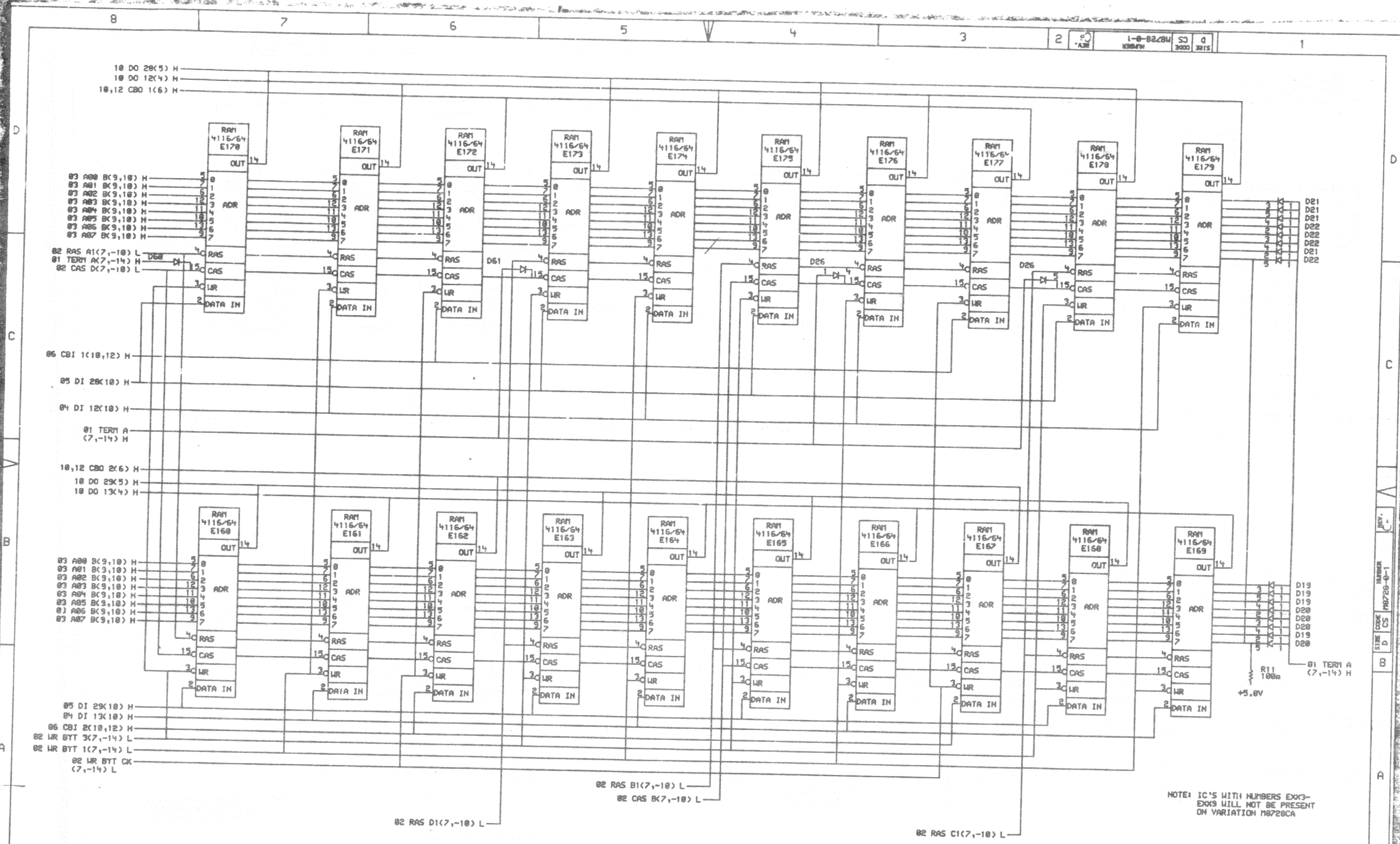




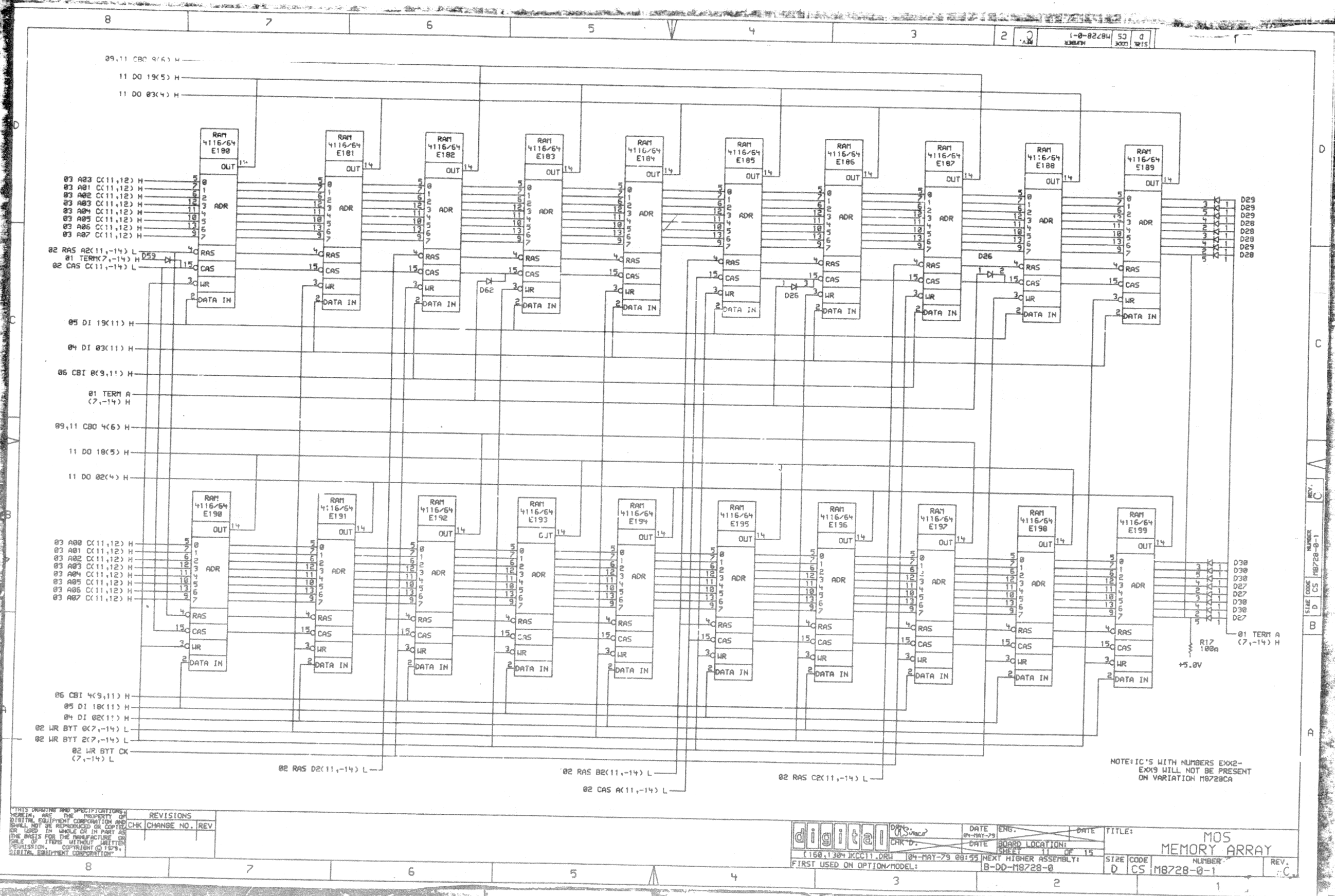
REVISIONS	
CHK	CHANGE NO. REV

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1150,1154 JCC28,DRU	1979-MAY-29 14:19	DATE:	BOARD LOCATION:	SIZE CODE: D CS M8728-0-1
FIRST USED ON OPTION MODEL:	8-DD-M8728-0	DATE:	SHEET: 88 OF 15	NUMBER: 8



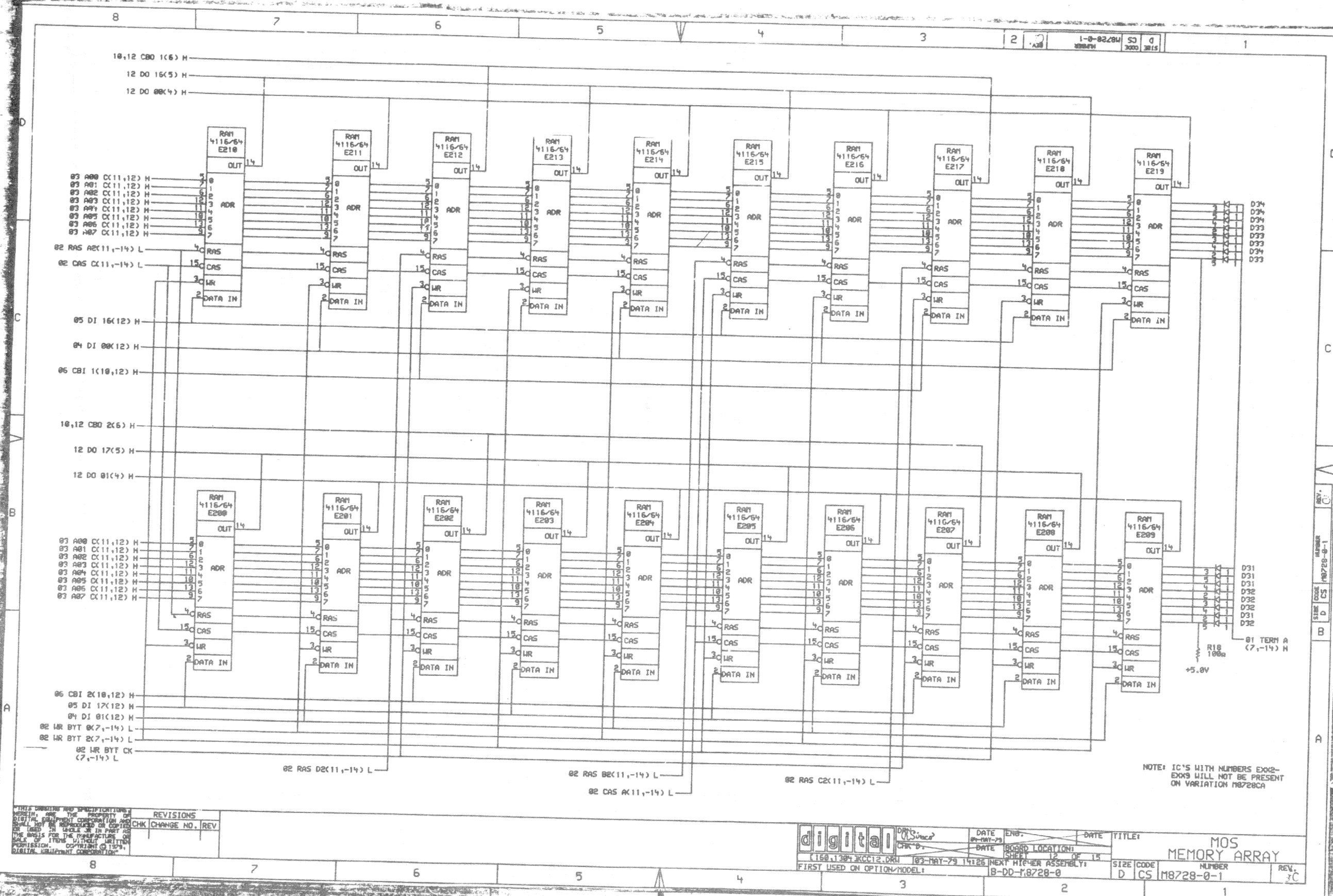


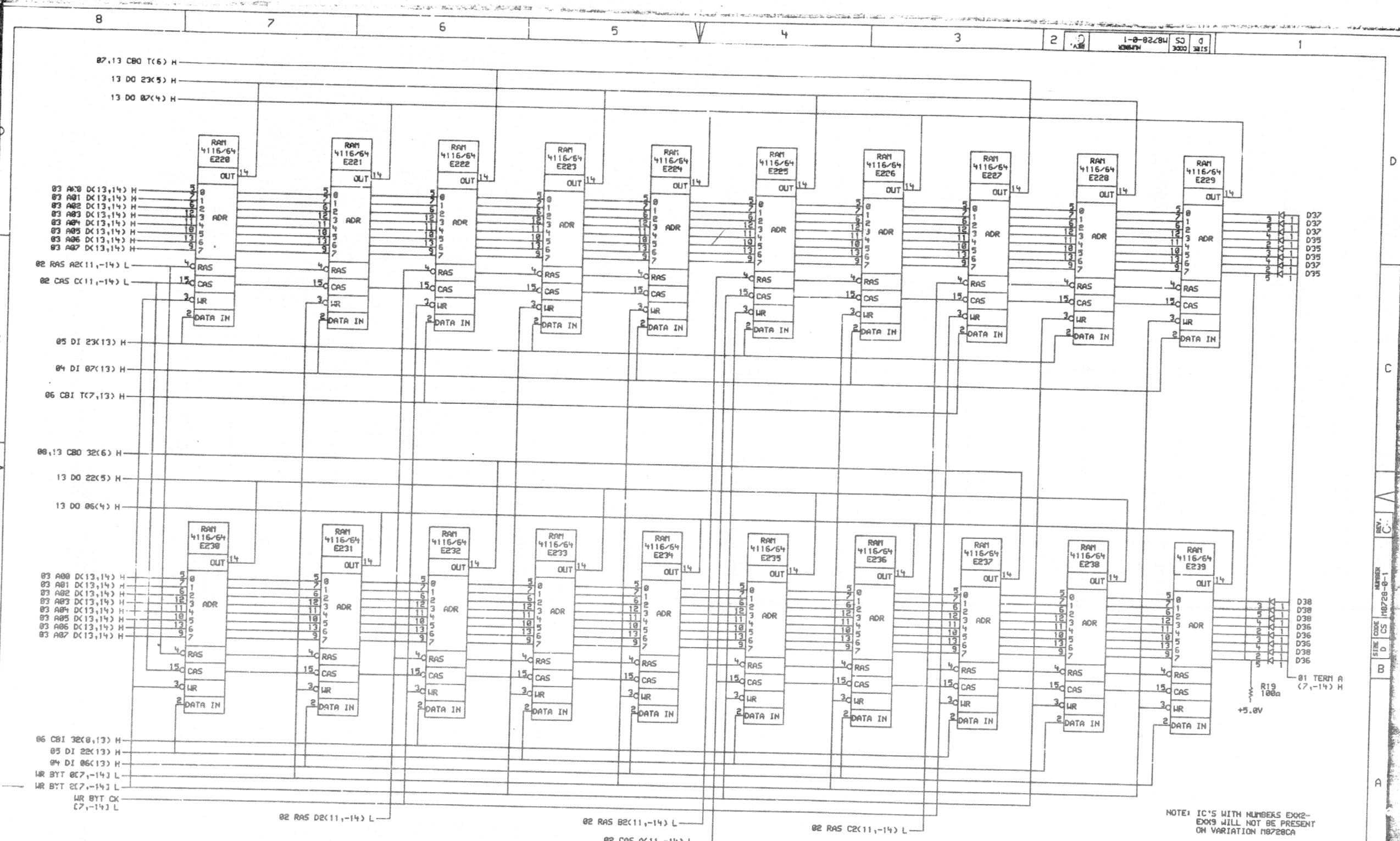
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158-1394 JCCTB.DRW (04-MAY-79 08150) NEXT HIGHER ASSEMBLY: B-DD-M8728-0		DATE: 04-MAY-79 DATE: 04-MAY-79 DATE: 04-MAY-79 DATE: 04-MAY-79	
FIRST USED ON OPTION/MODEL:		TITLE: MOS MEMORY ARRAY	
SIZE: 10 DE 15		NUMBER: 18728-0-1	
REV. C		REV. C	



REVISIONS	
CHK	CHANGE NO. REV.

digital	DATE	ENG.	DATE	TITLE:
	04-MAY-79			MOS MEMORY ARRAY
150.1384 JKCC11.DRW	04-MAY-79 08:55	NEXT HIGHER ASSEMBLY:	SIZE CODE	NUMBER
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			REV.	



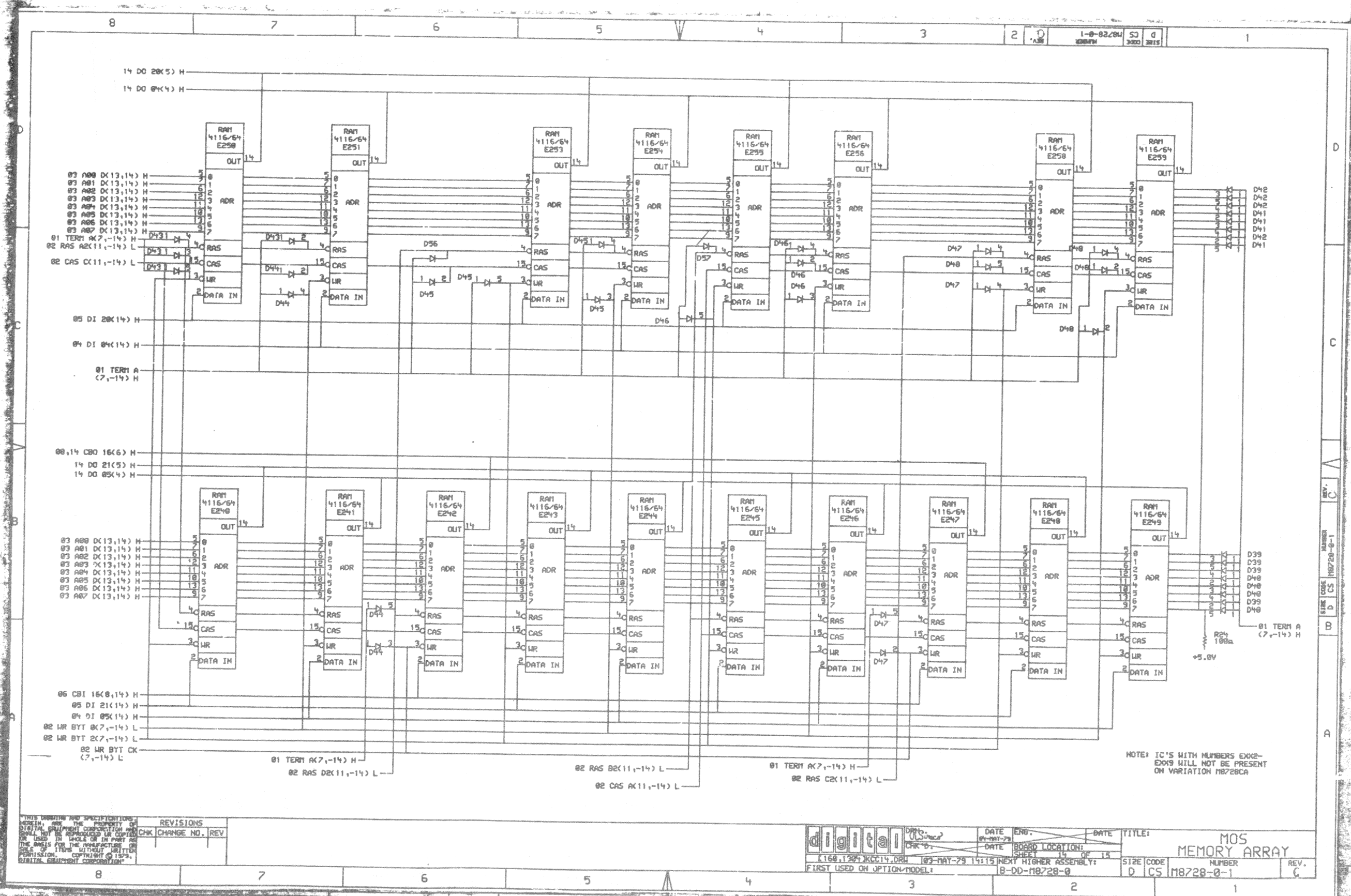


NOTE: IC'S WITH NUMBERS EX02-EX09 WILL NOT BE PRESENT ON VARIATION M8728CA

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REVISIONS	
CHK	CHANGE NO. REV

digital	DATE: 04-MAY-79	ENG:	DATE:	TITLE: MOS MEMORY ARRAY
150,1304 JKCC13.DRW	03-MAY-79 14:28	BOARD LOCATION: 13 OF 15	SIZE: D	CODE: CS
FIRST USED ON OPTION/MODEL:	8-DD-M8728-0	NEXT HIGHER ASSEMBLY:	NUMBER: M8728-0-1	REV: C

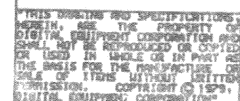


NOTE: IC'S WITH NUMBERS EXX2-EXX9 WILL NOT BE PRESENT ON VARIATION M8728CA

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REVISIONS	
CHK	CHANGE NO. REV

digital	DATE	ENG.	DATE	TITLE
	04-MAY-79	CRK-D	04-MAY-79	MOS MEMORY ARRAY
FIRST USED ON OPTION MODEL:		NEXT HIGHER ASSEMBLY:		SIZE CODE
168,1304,KCC14,DR1		03-MAY-79 14:15		D CS M8728-0-1
		8-DD-M8728-0		NUMBER
				REV. C



digital DRN: *ASincor*
CHR: D.
C150,1304 KCCT5.DRW 104-11
FIRST USED ON OPTION MODEL:

DATE 01 MAY 79	ENG.	DATE
DATE	BOARD LOCATION: SHEET 15 OF 15	
03:04 NEXT HIGHER ASSEMBLY: B-DD-M8228-0		

TITLE:				MOS MEMORY ARRAY	
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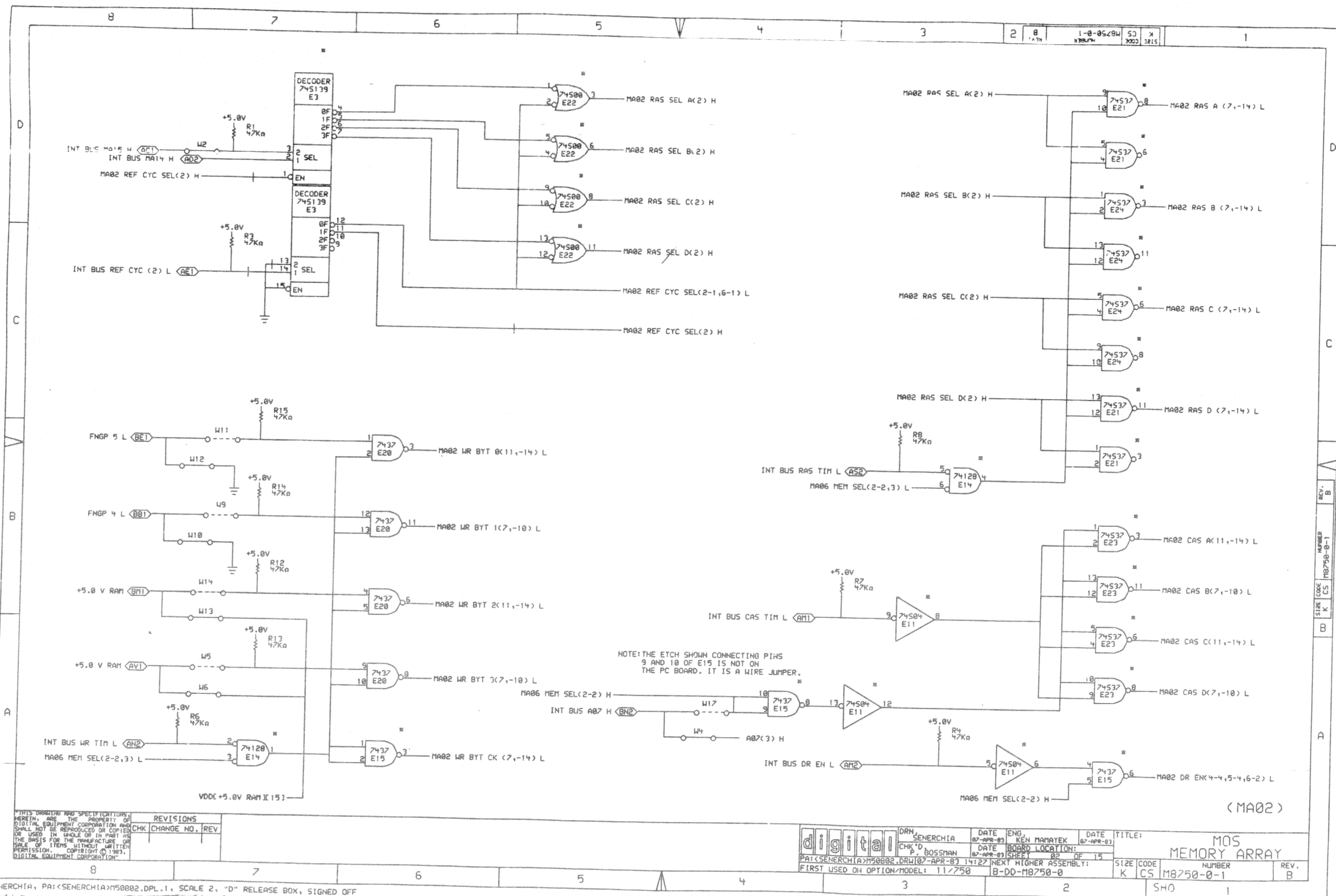
REVISIONS		
CHK	CHANGE NO.	REV

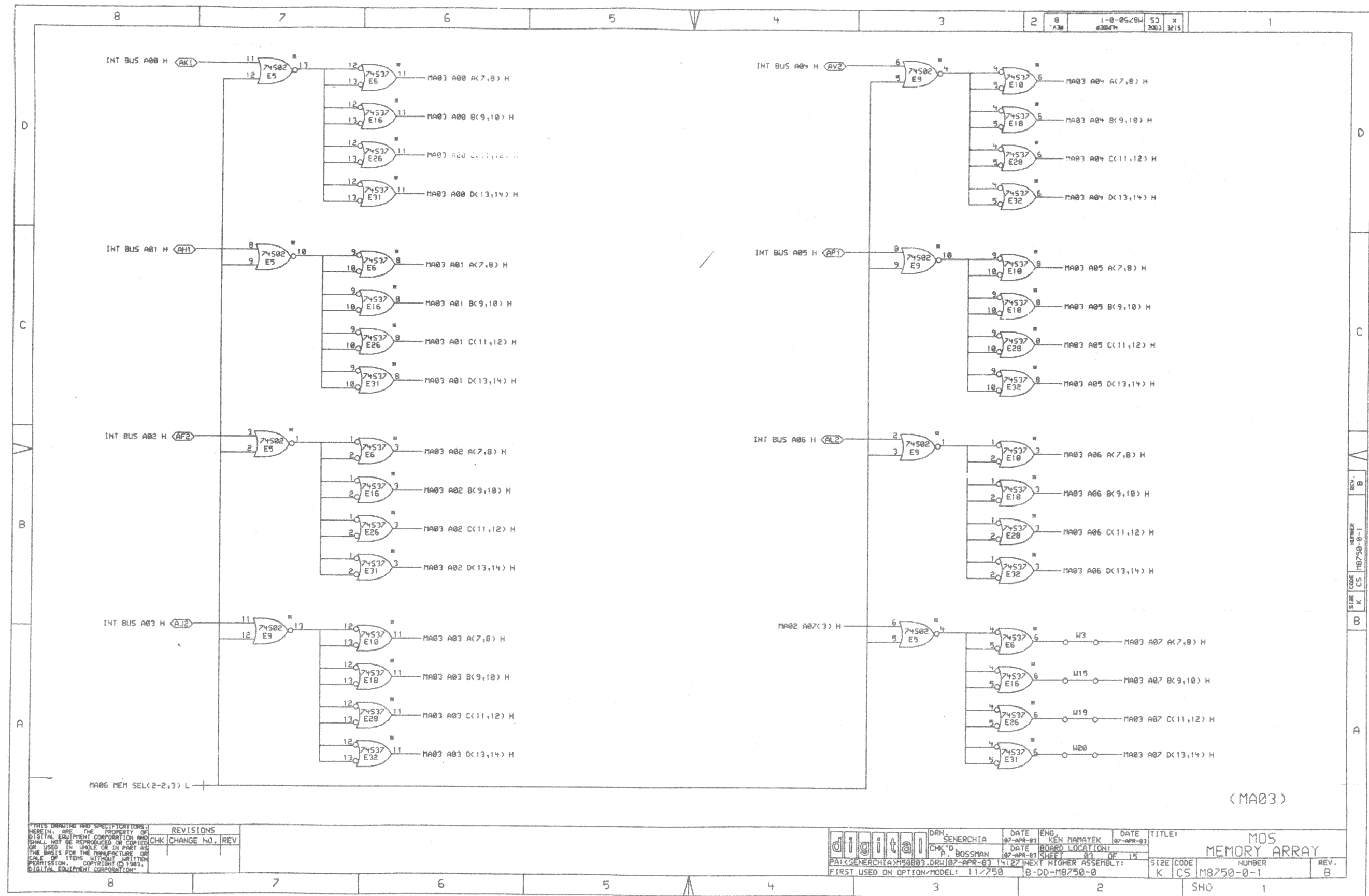
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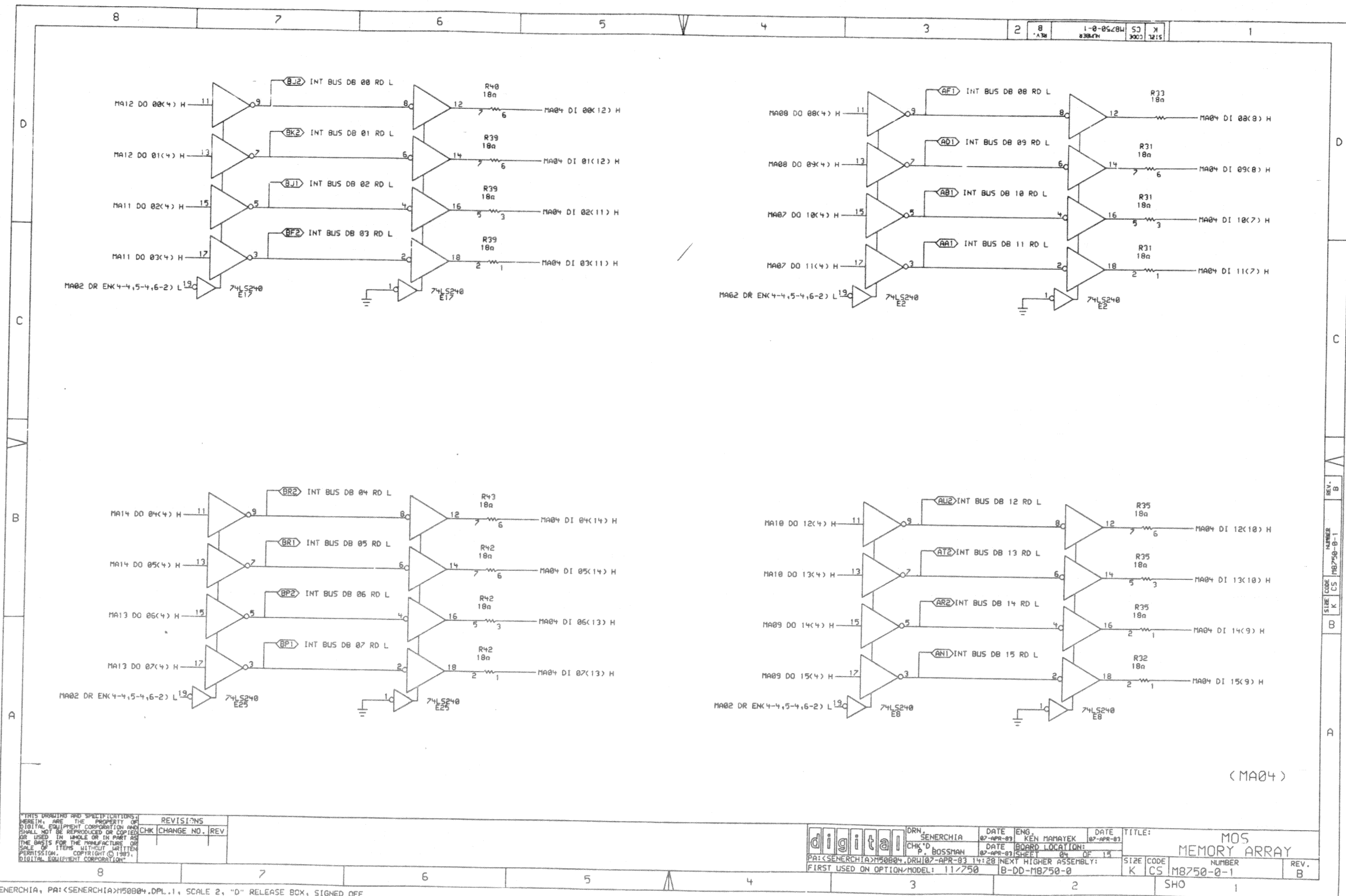
DRN SENERCHIA	DATE 87-APR-83	ENG KEN MAMAYEK	DATE 87-APR-83
CHK'D P. BOSSMAN	DATE 87-APR-83	BOARD LOCATION: SHEET 1 OF 15	

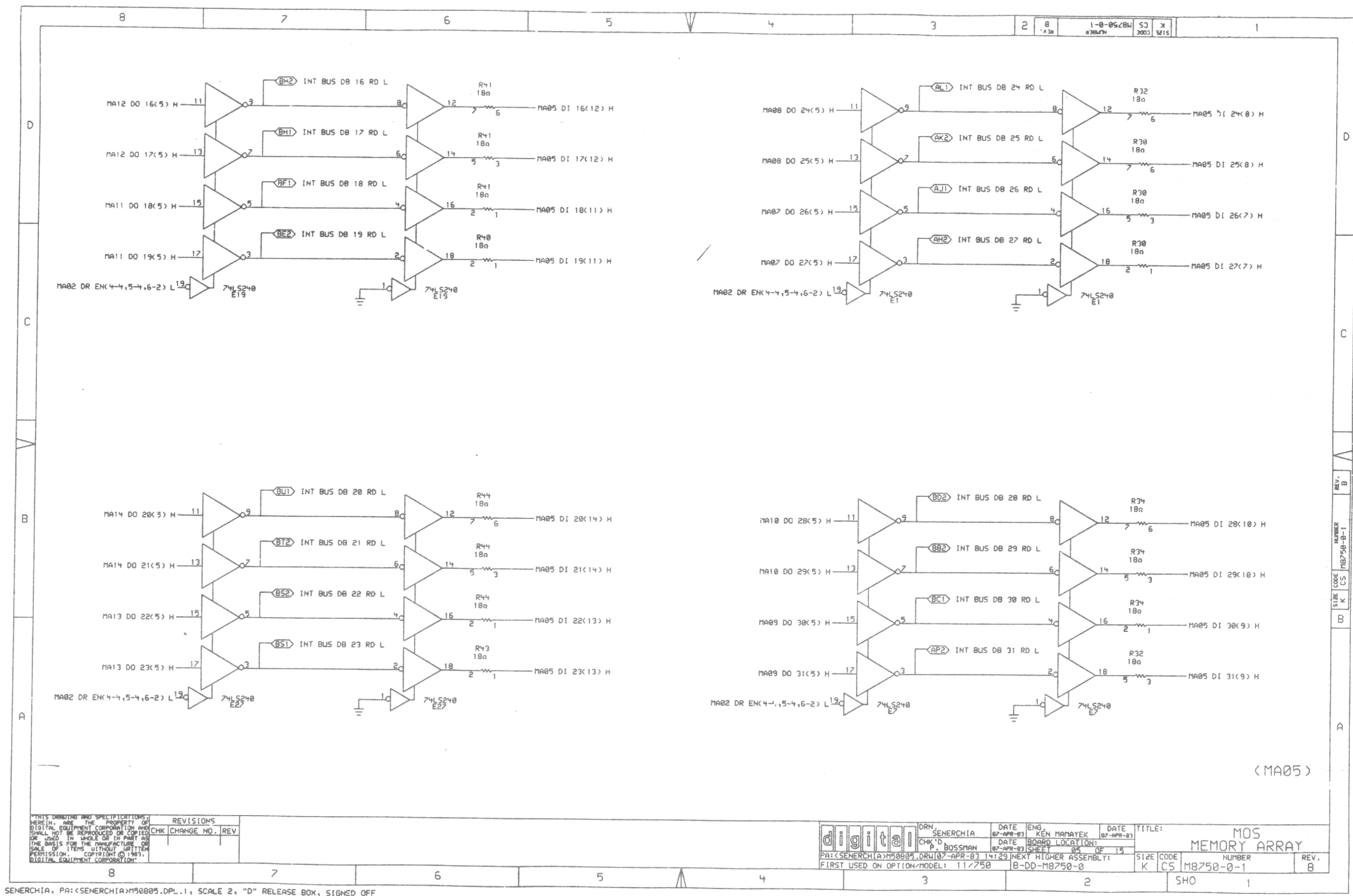
TITLE:				MOS MEMORY ARRAY			
SIZE	CODE	NUMBER				REV.	
K	CS	M8750-0-1				B	

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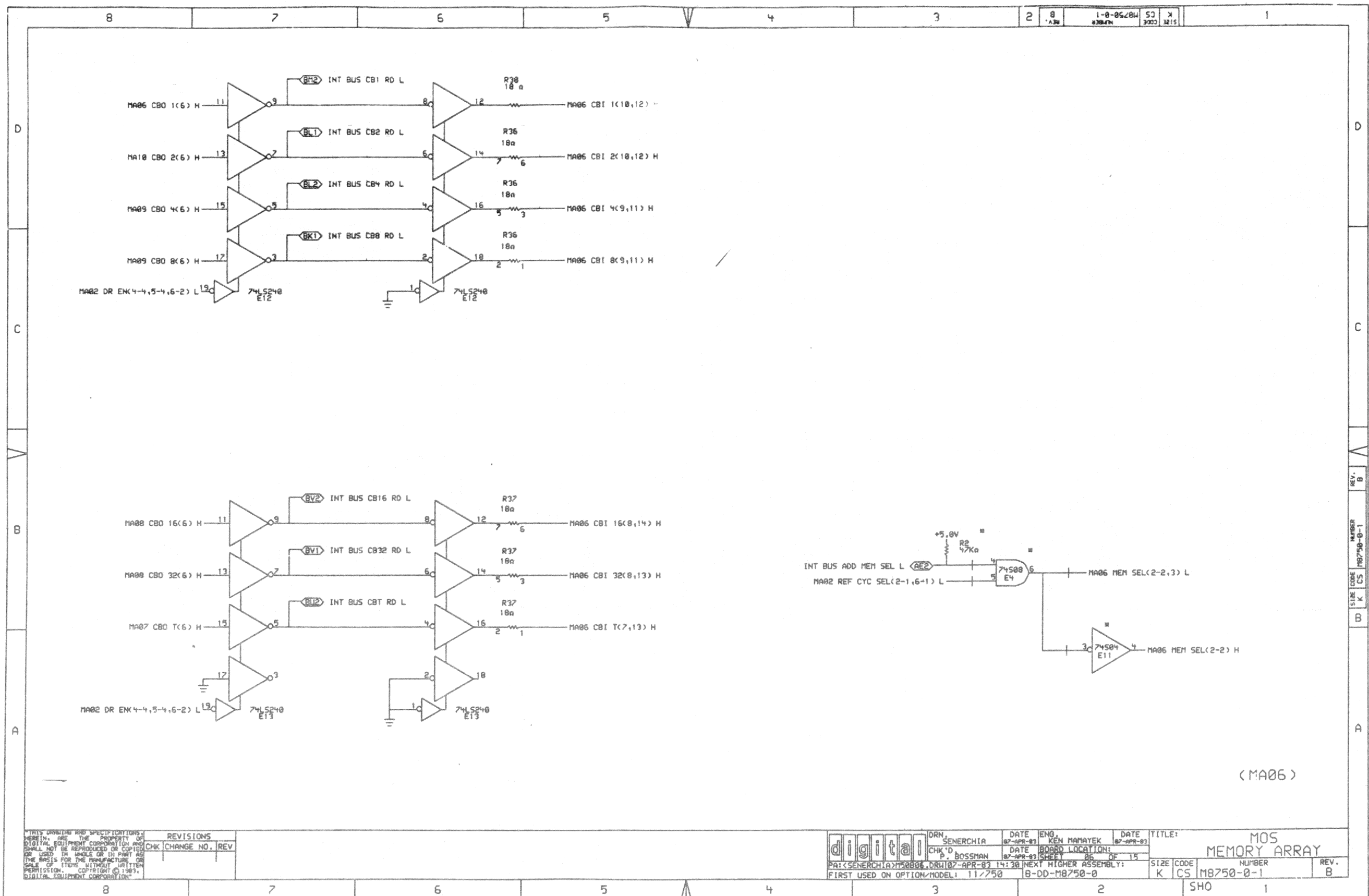


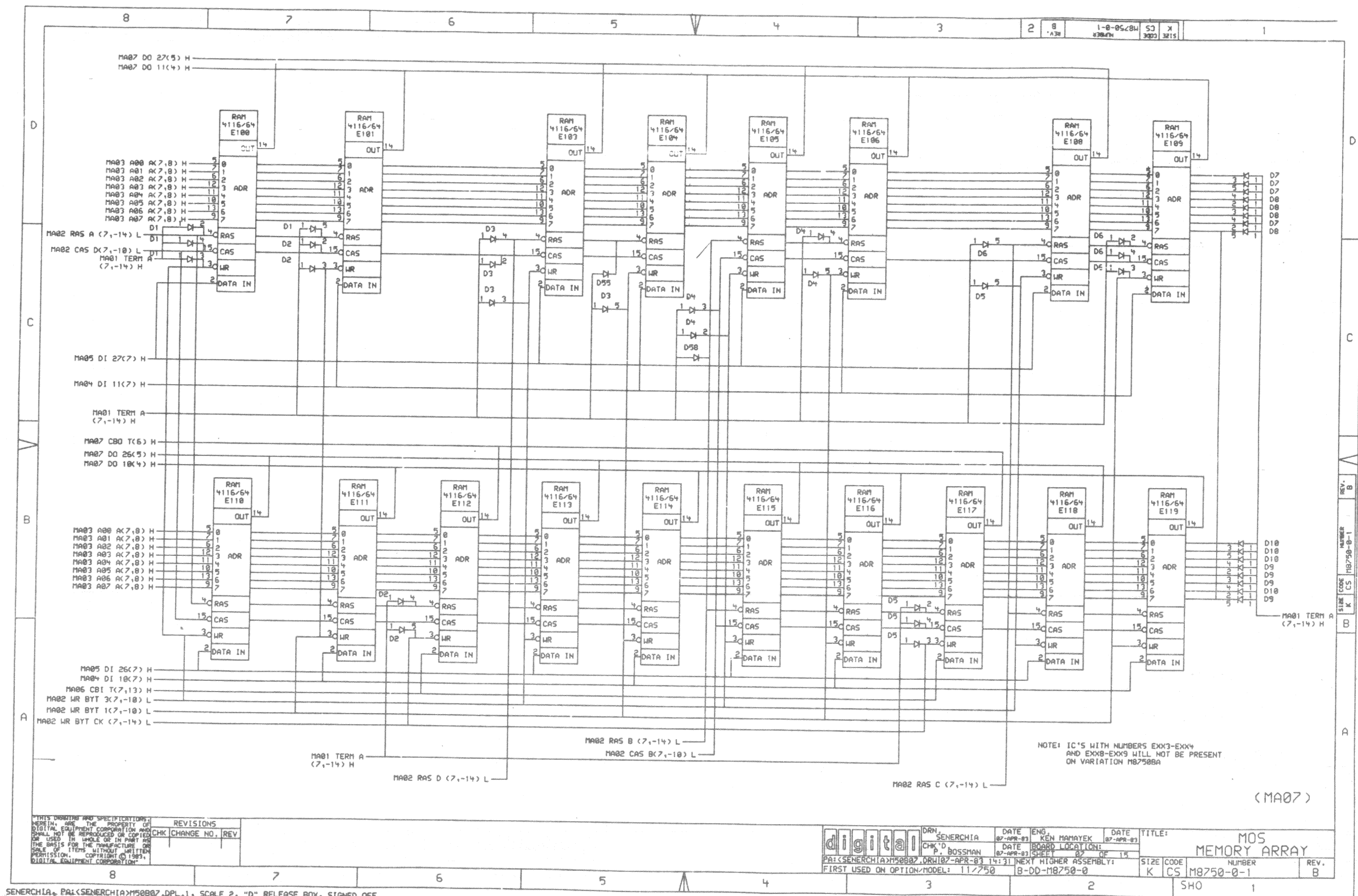


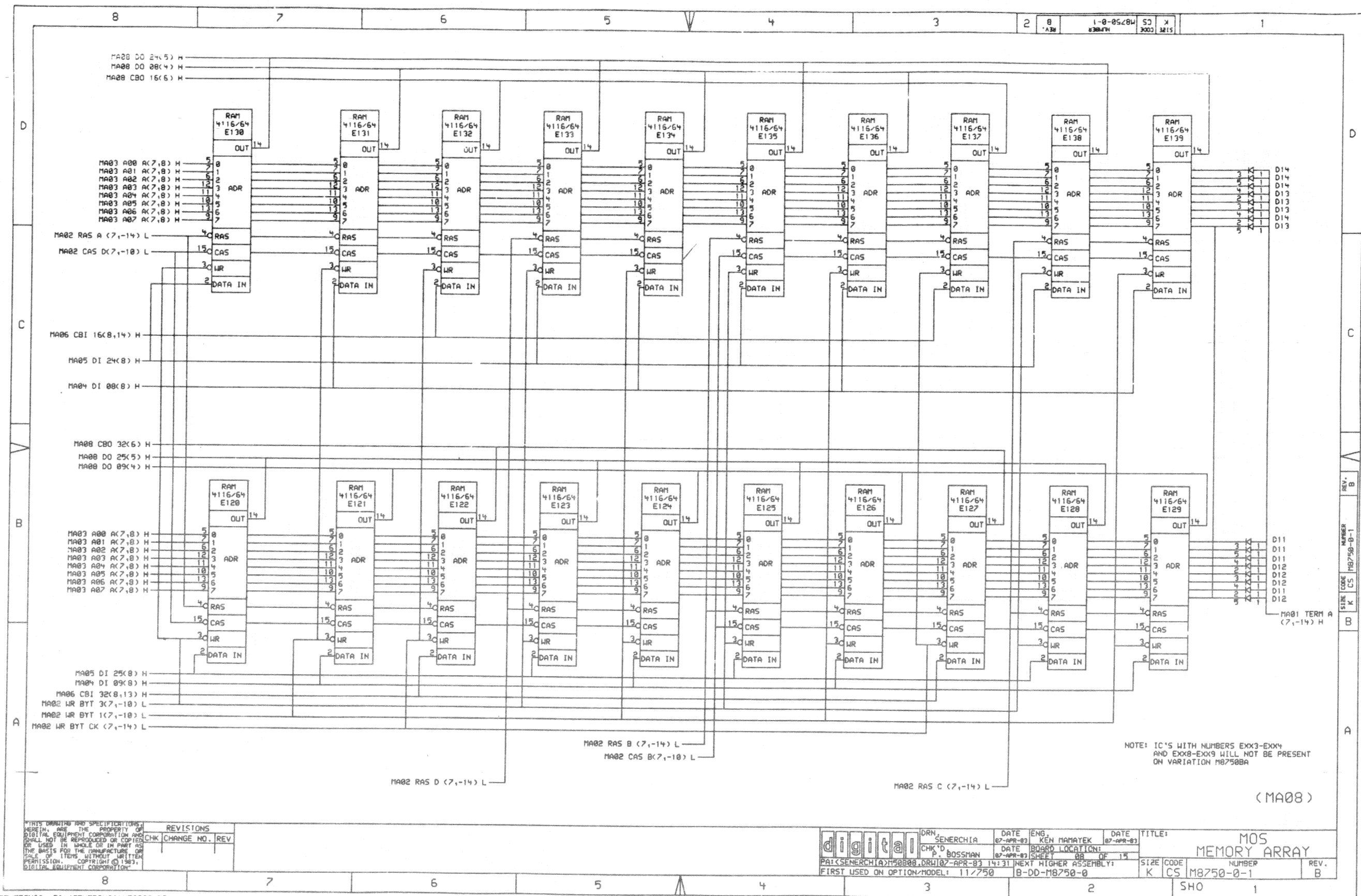


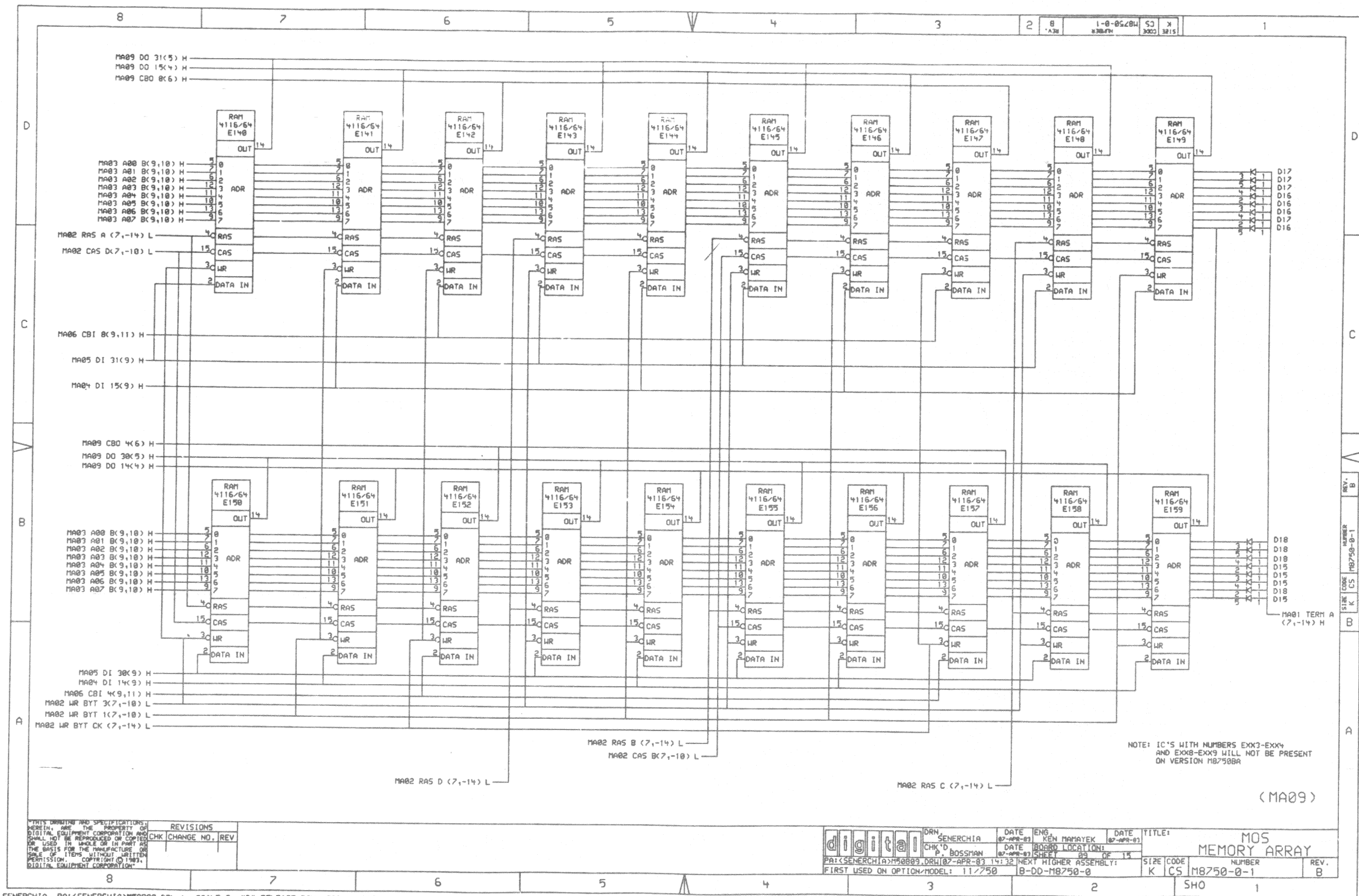


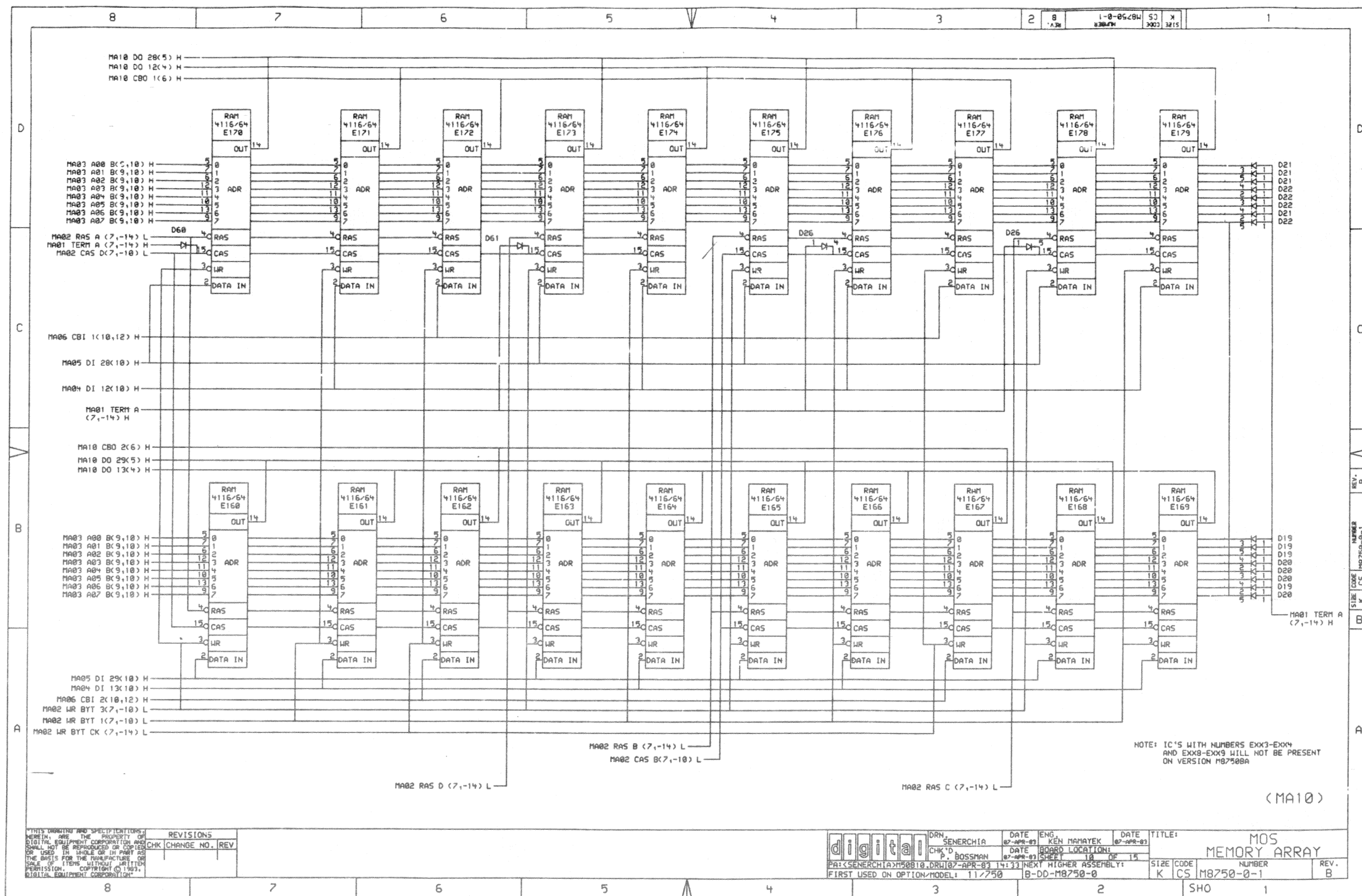
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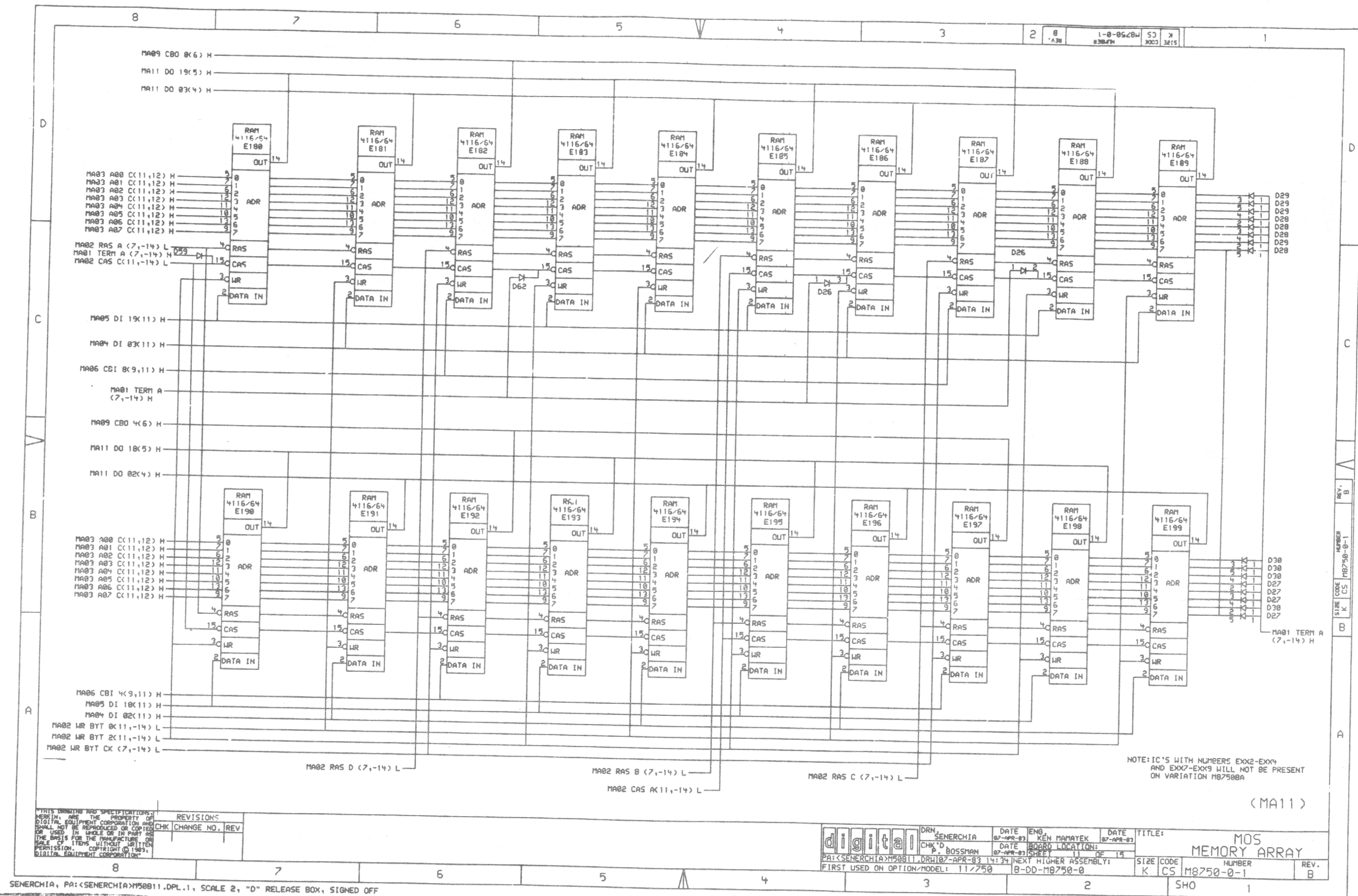




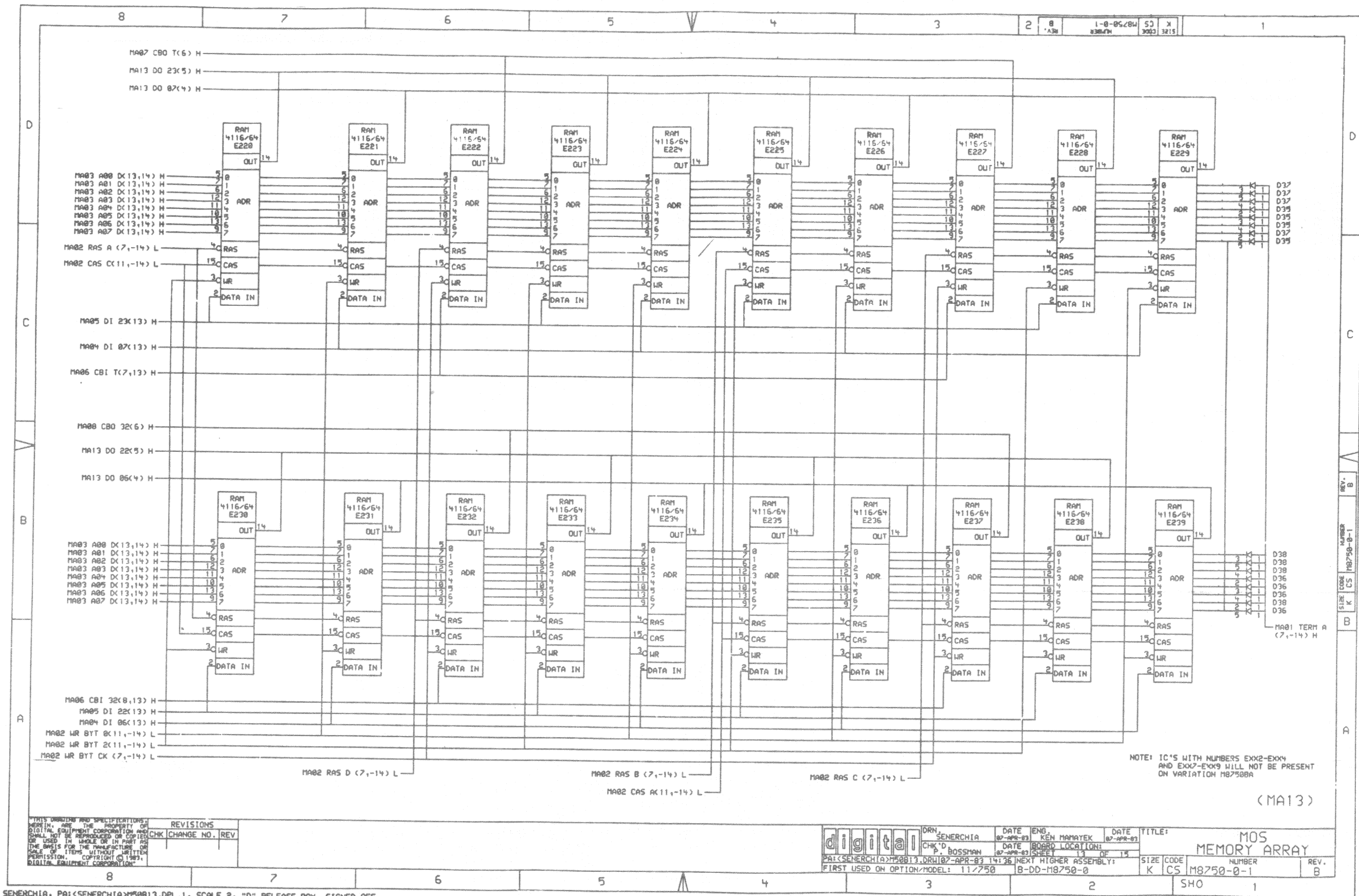






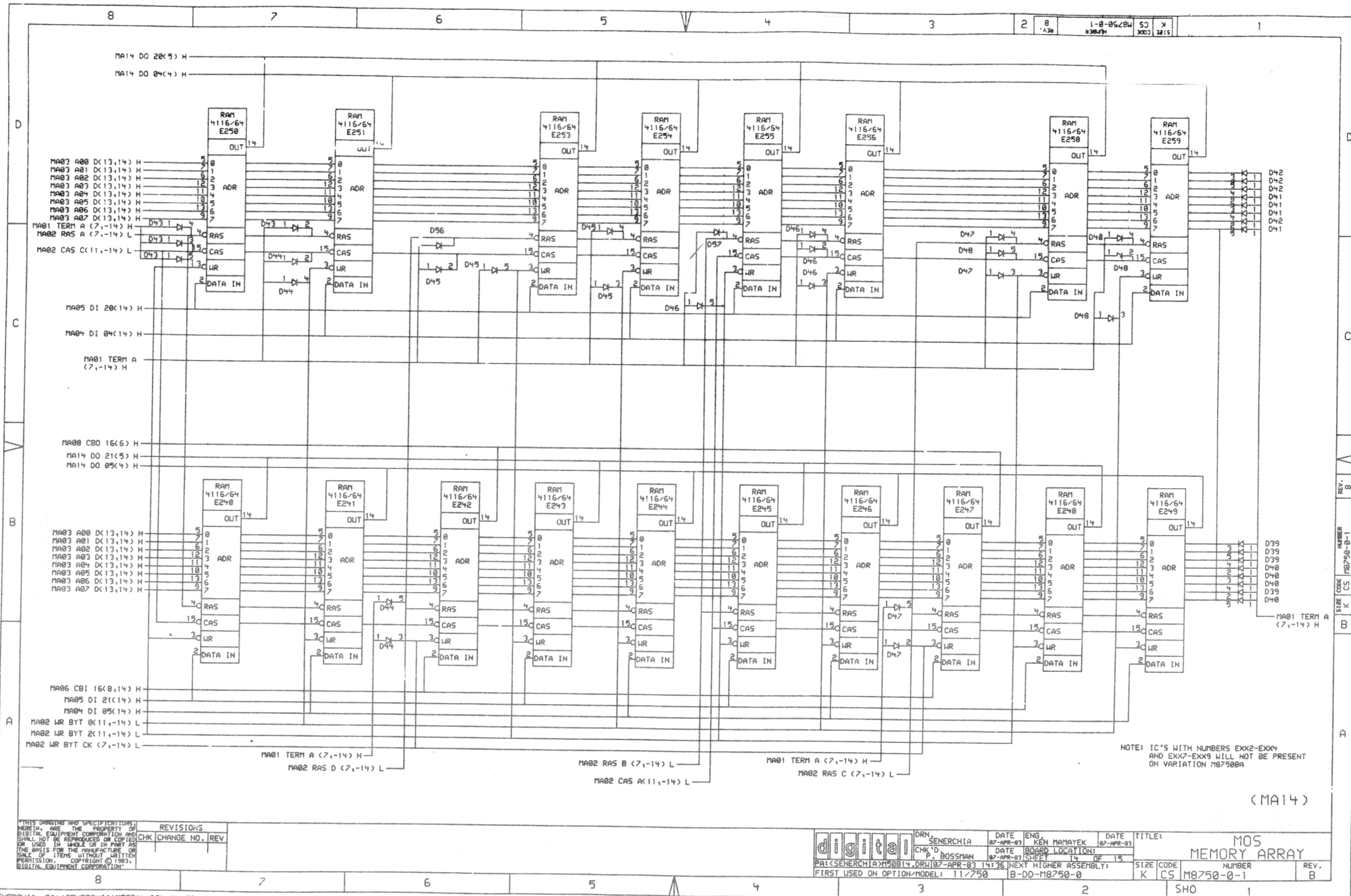


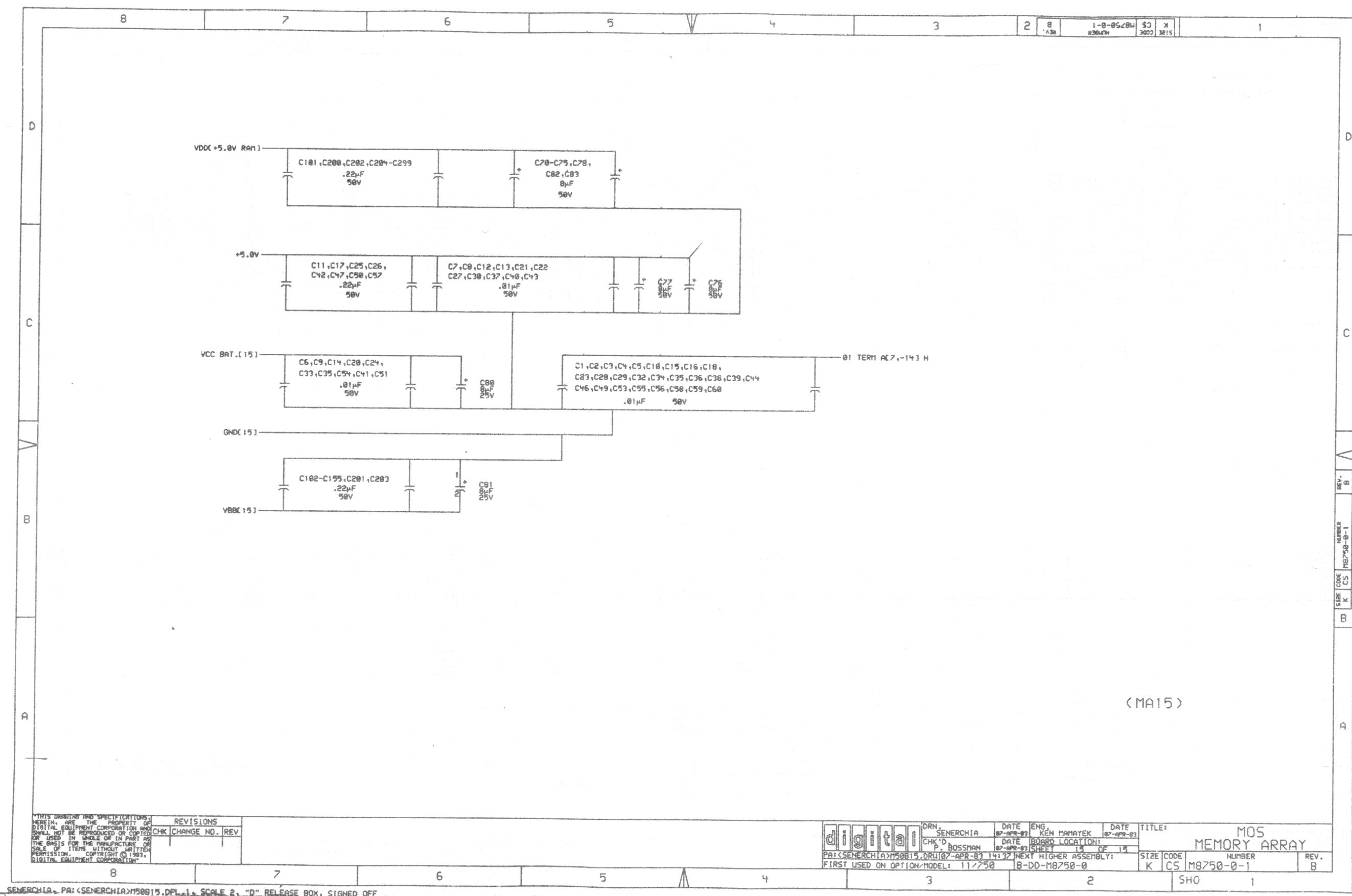




REVISIONS	
CHK	CHANGE NO. REV

digital	DRN	DATE	ENG.	DATE	TITLE:
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	CHK'D	DATE	BOARD LOCATION:	13	OF 15
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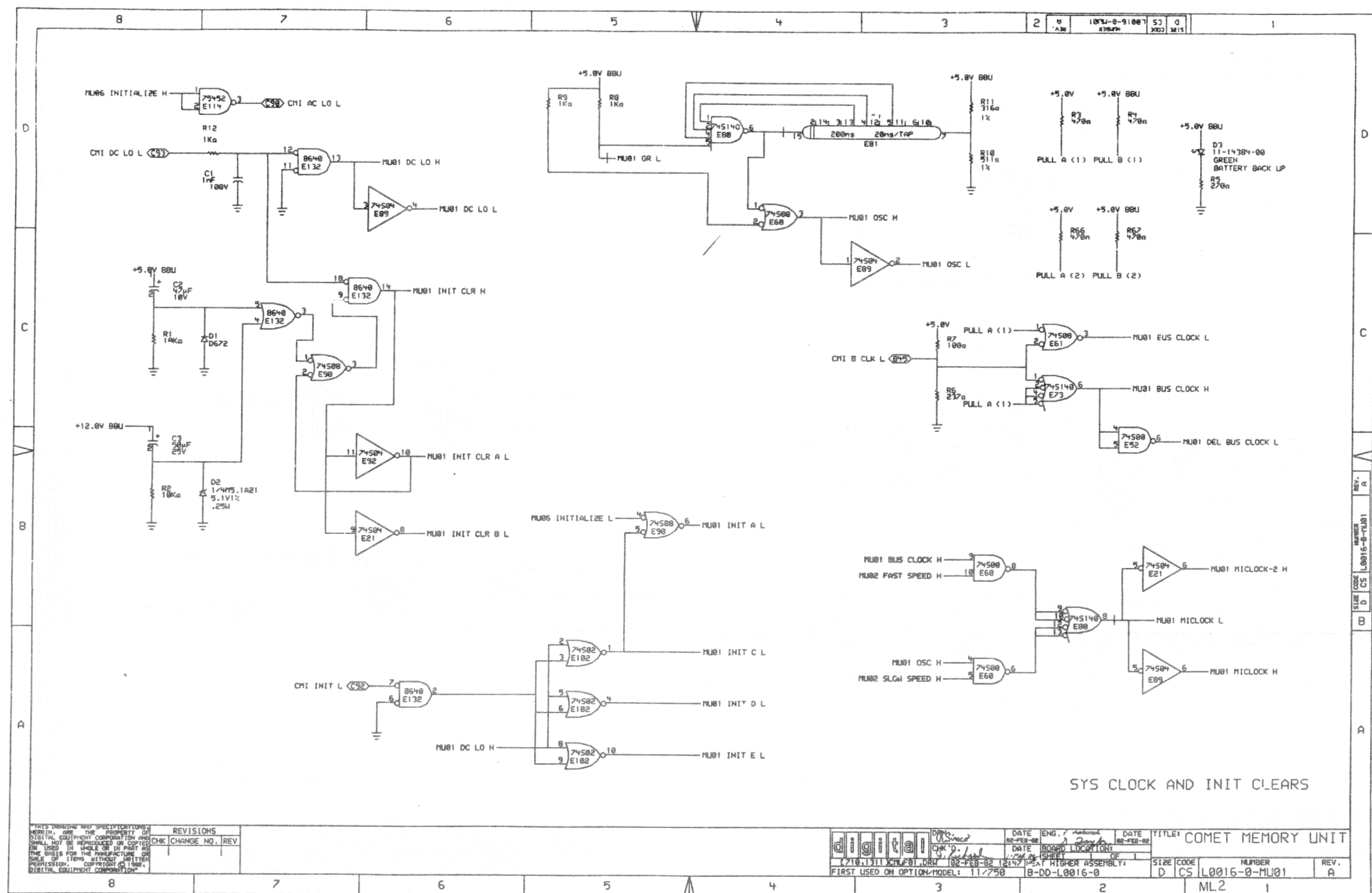


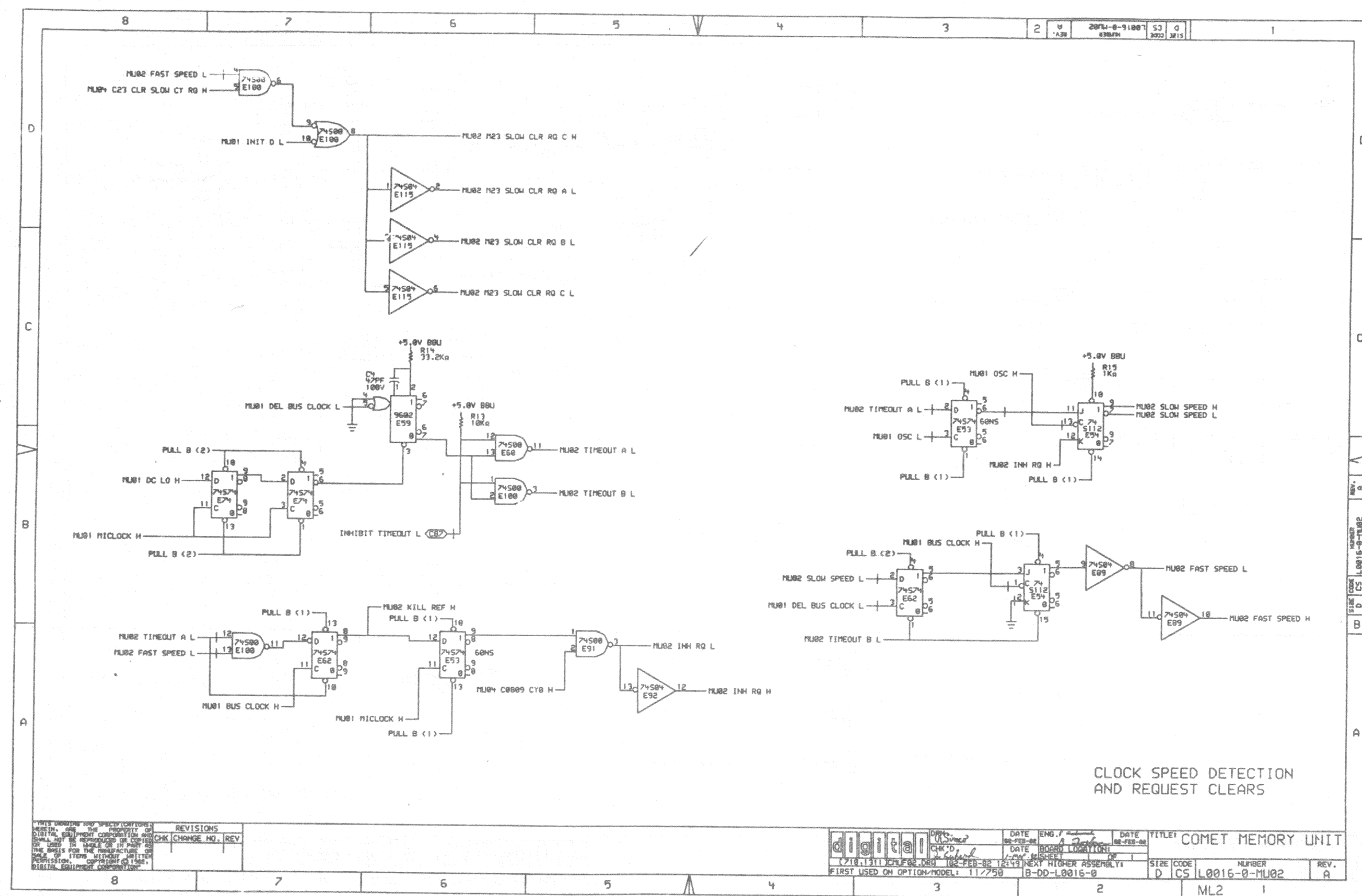


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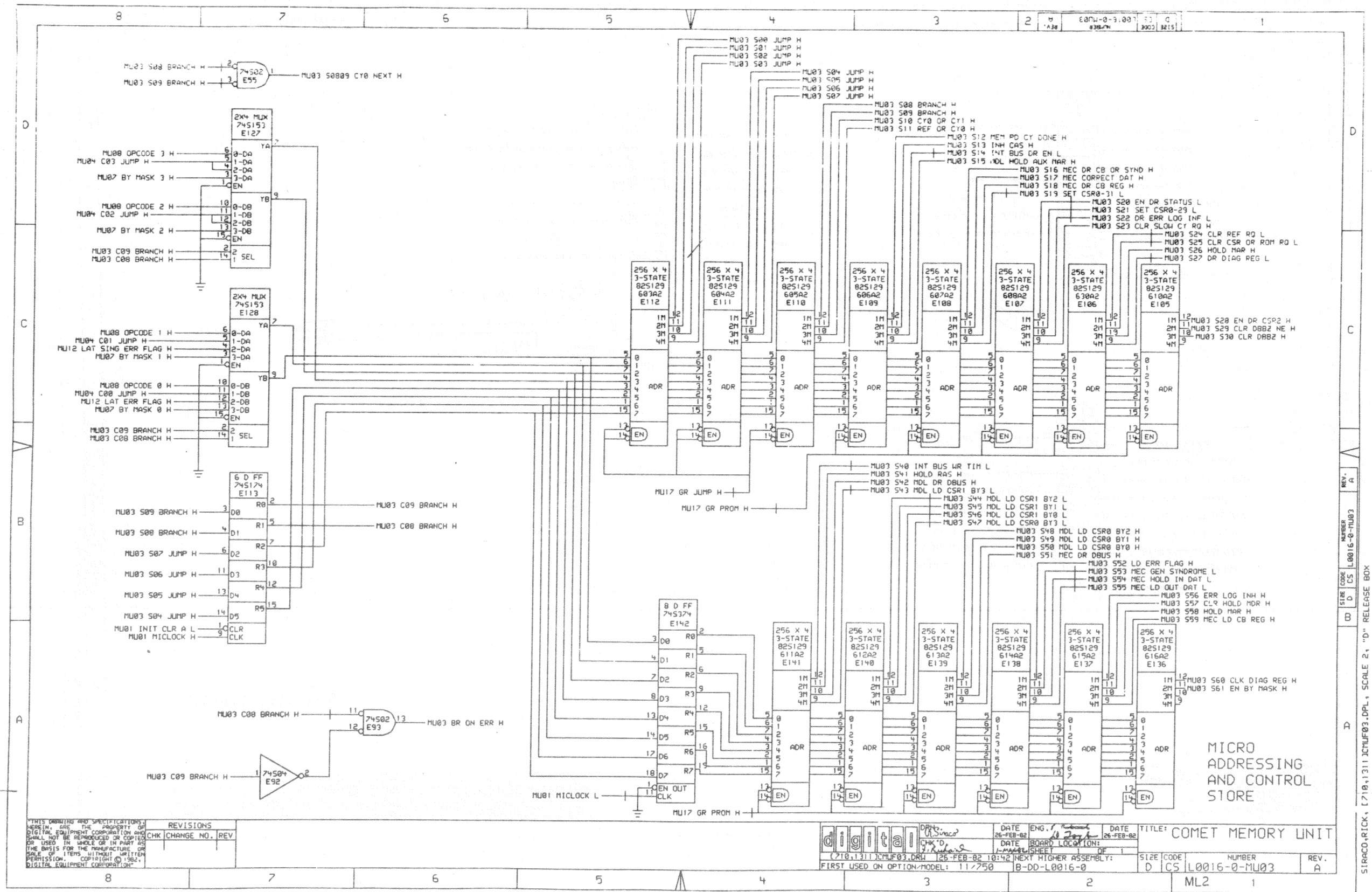
REVISIONS		
CHK	CHANGE NO.	REV

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	CHK'D	P. BOSSMAN	07-APR-83			07-APR-83	
PA1<SENERCHIA>M50815.DRW			07-APR-83	14132	NEXT HIGHER ASSEMBLY:		
FIRST USED ON OPTION/MODEL:			117750		B-DD-M8750-0		
SIZE	CODE	NUMBER	REV.				
K	C5	M8750-0-1	B				

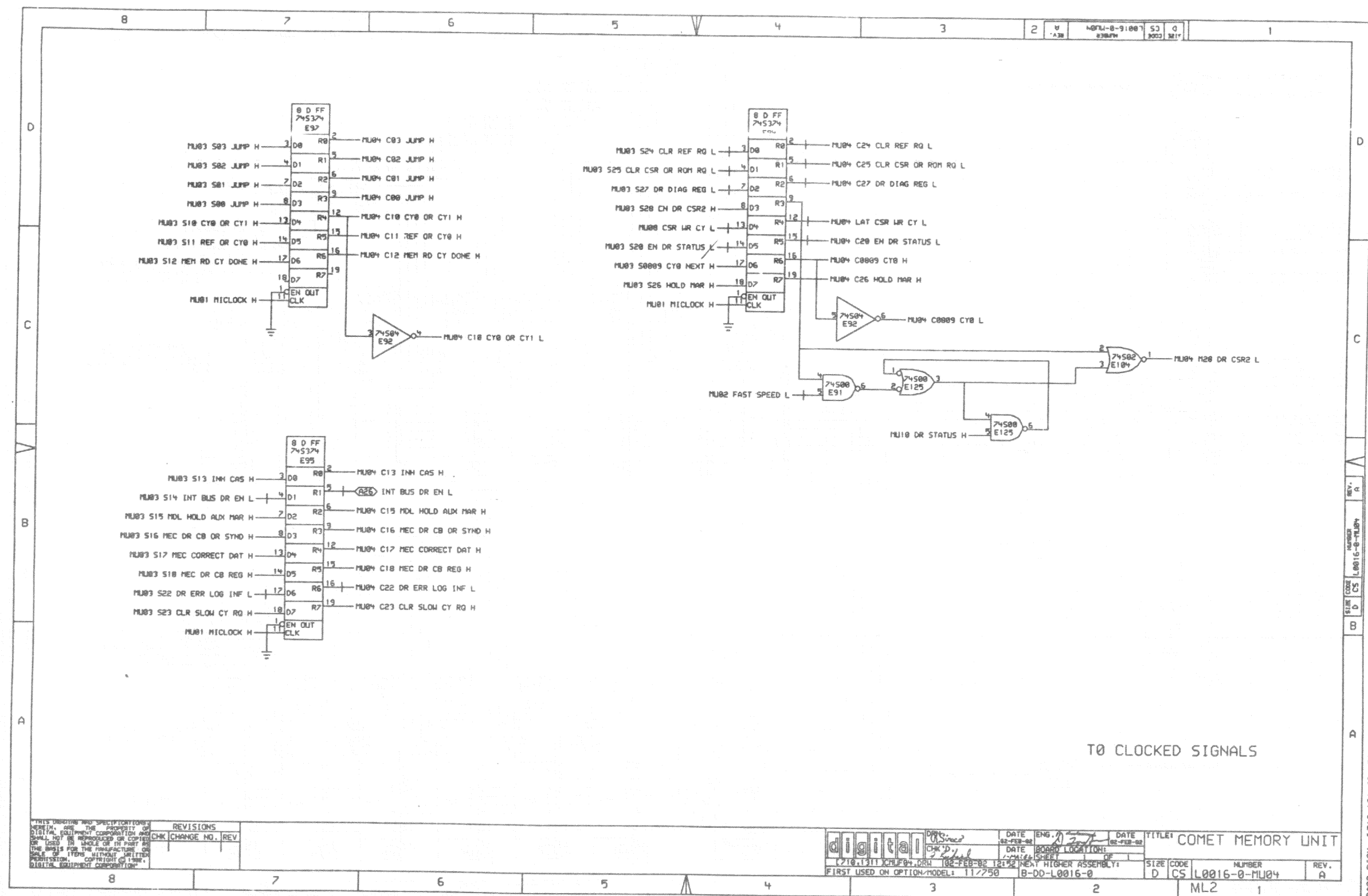




SIRACO, RICK, [710,1311]CHUF02.DPL, SCALE 2, "D" RELEASE BOX

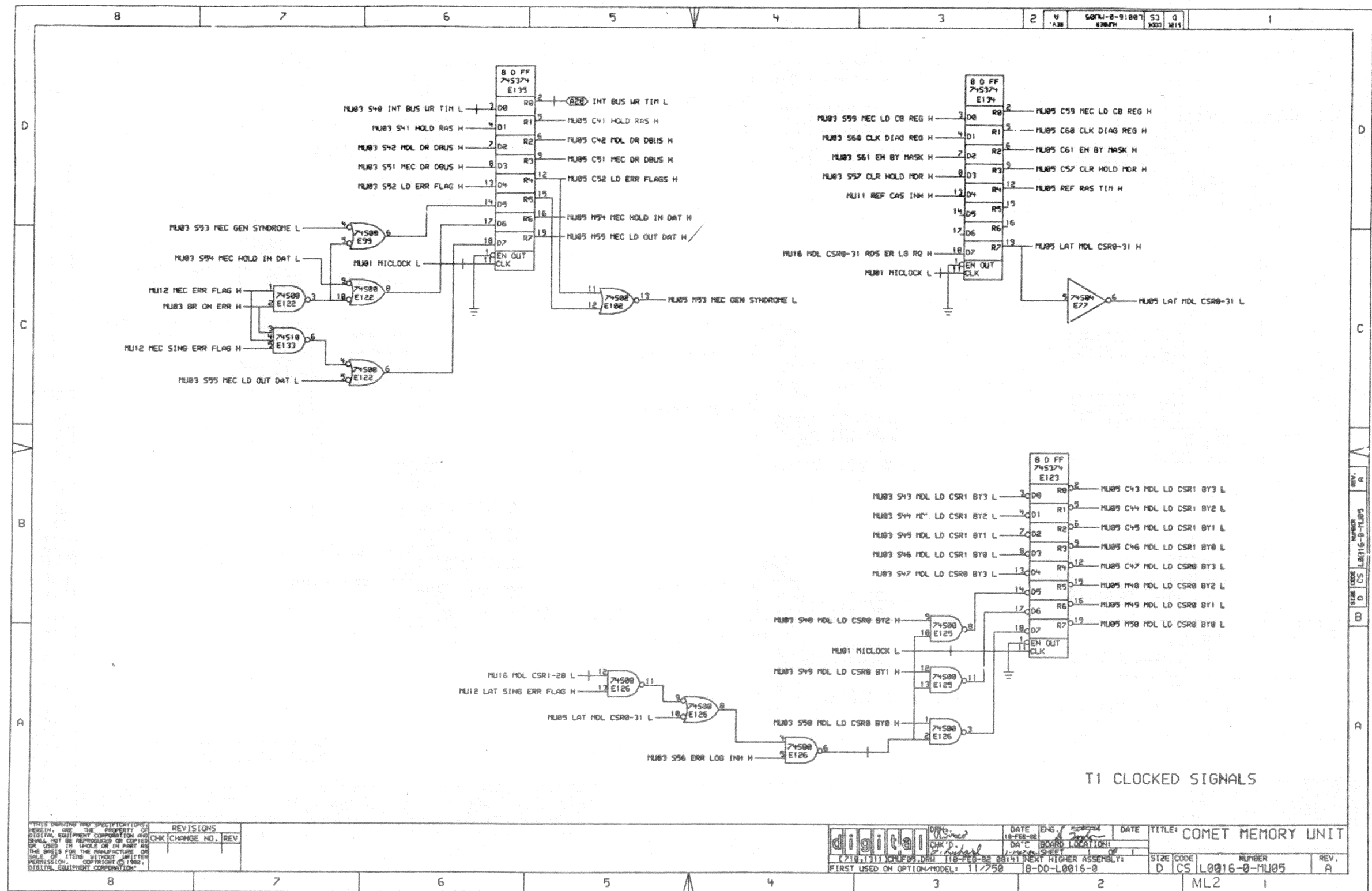


STRACO, RICK, 1710, 1311 JCMU03.DPL, SCALE 2, "D" RELEASE BOX

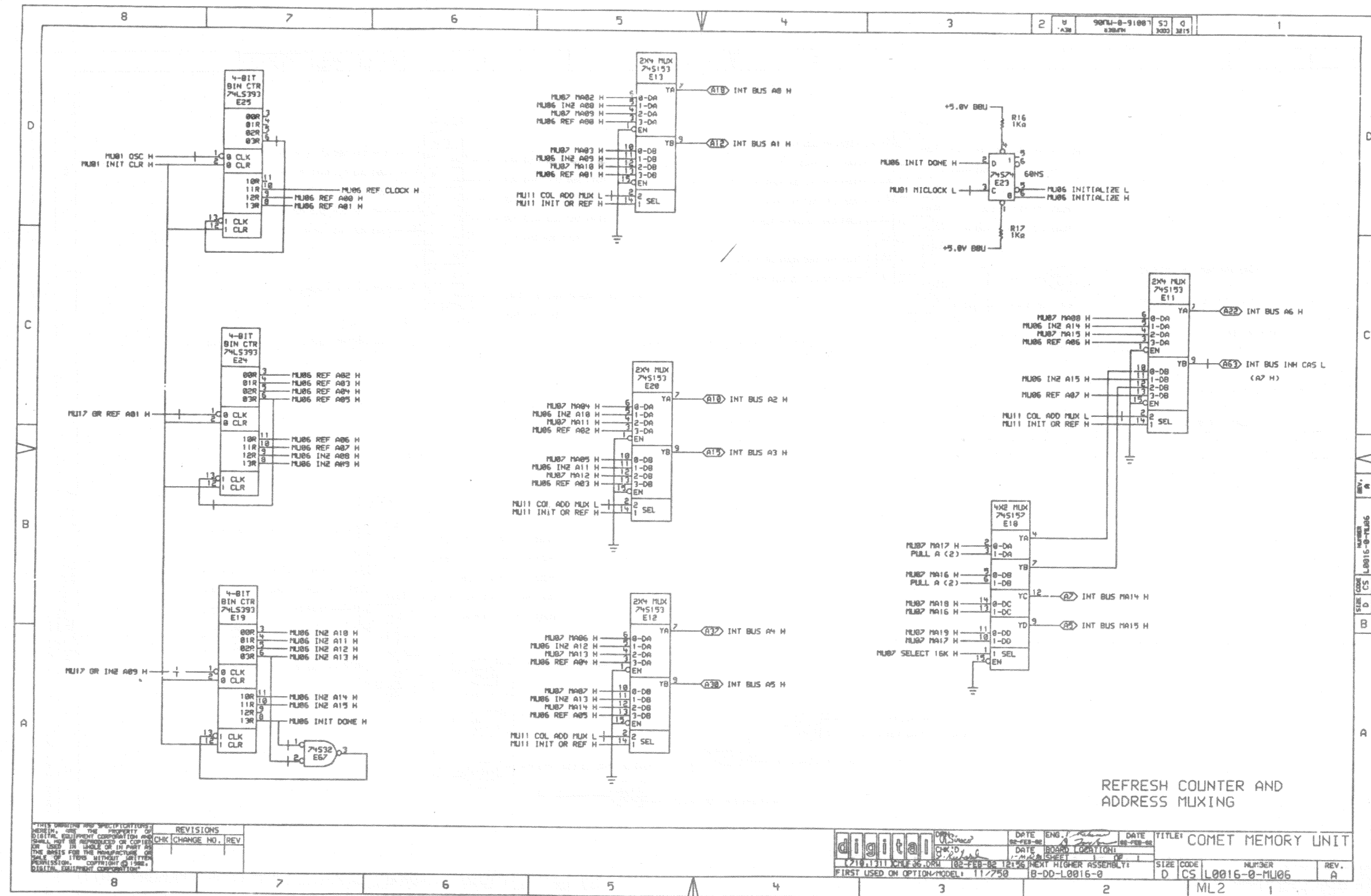


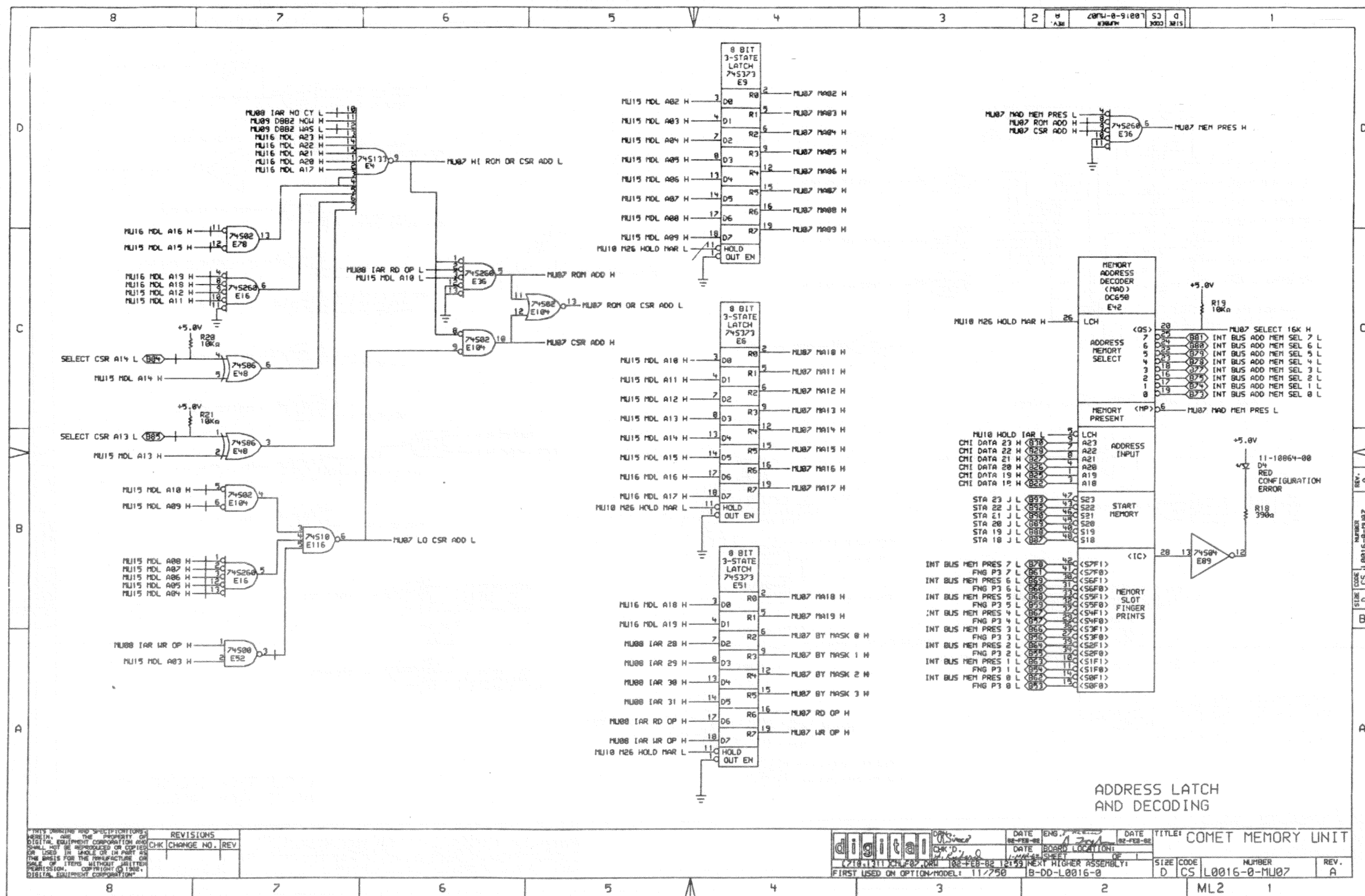
D		CS
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SIRACO, RICK, [710,131] XJULF04.DPL, SCALE 2, "D" RELEASE BOX

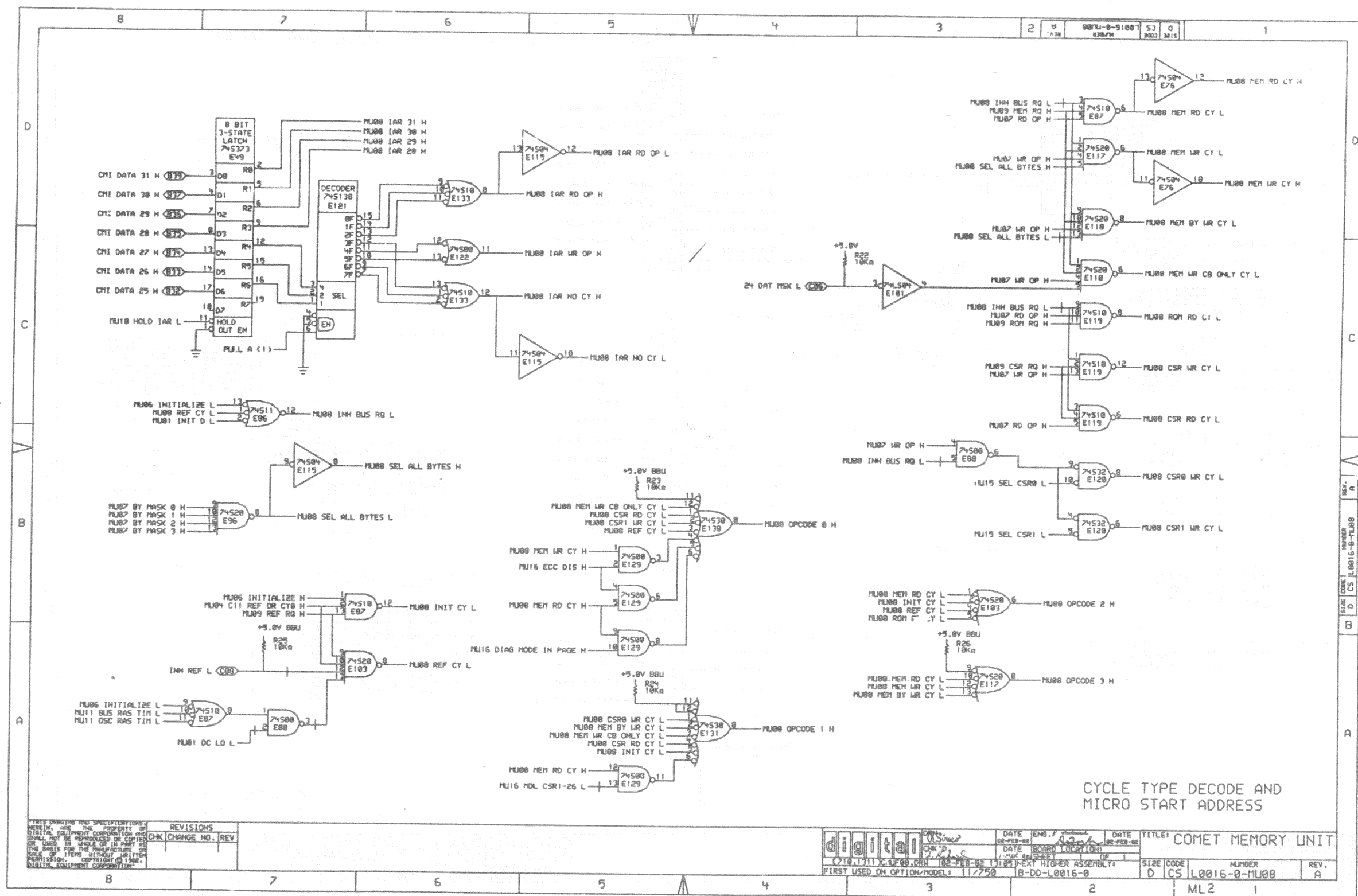


SIRACO, RICK, [710,131]JCHLF05.DPL, SCALE 2, "D" RELEASE BOX

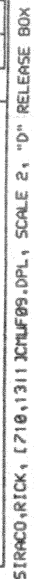


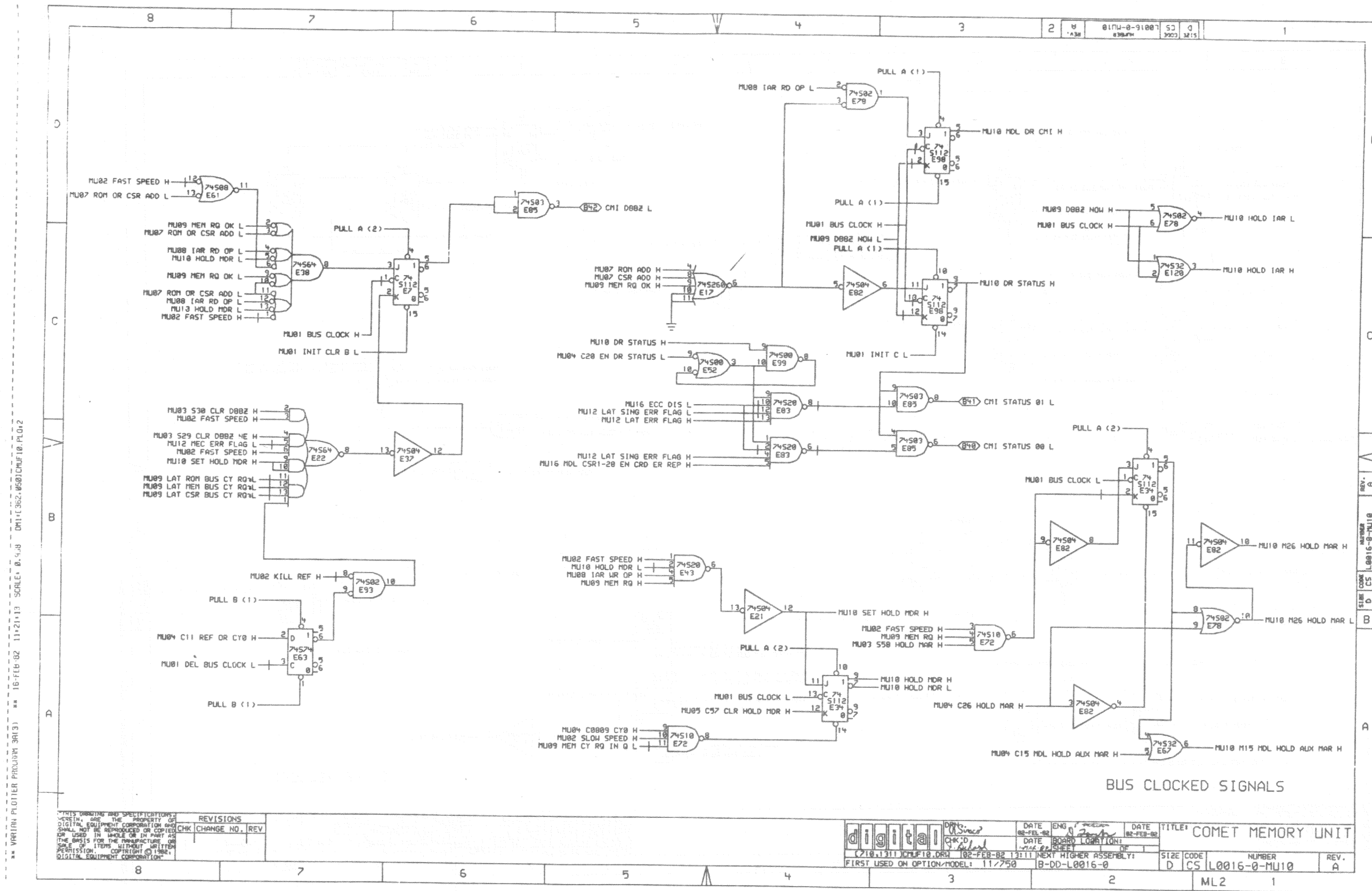


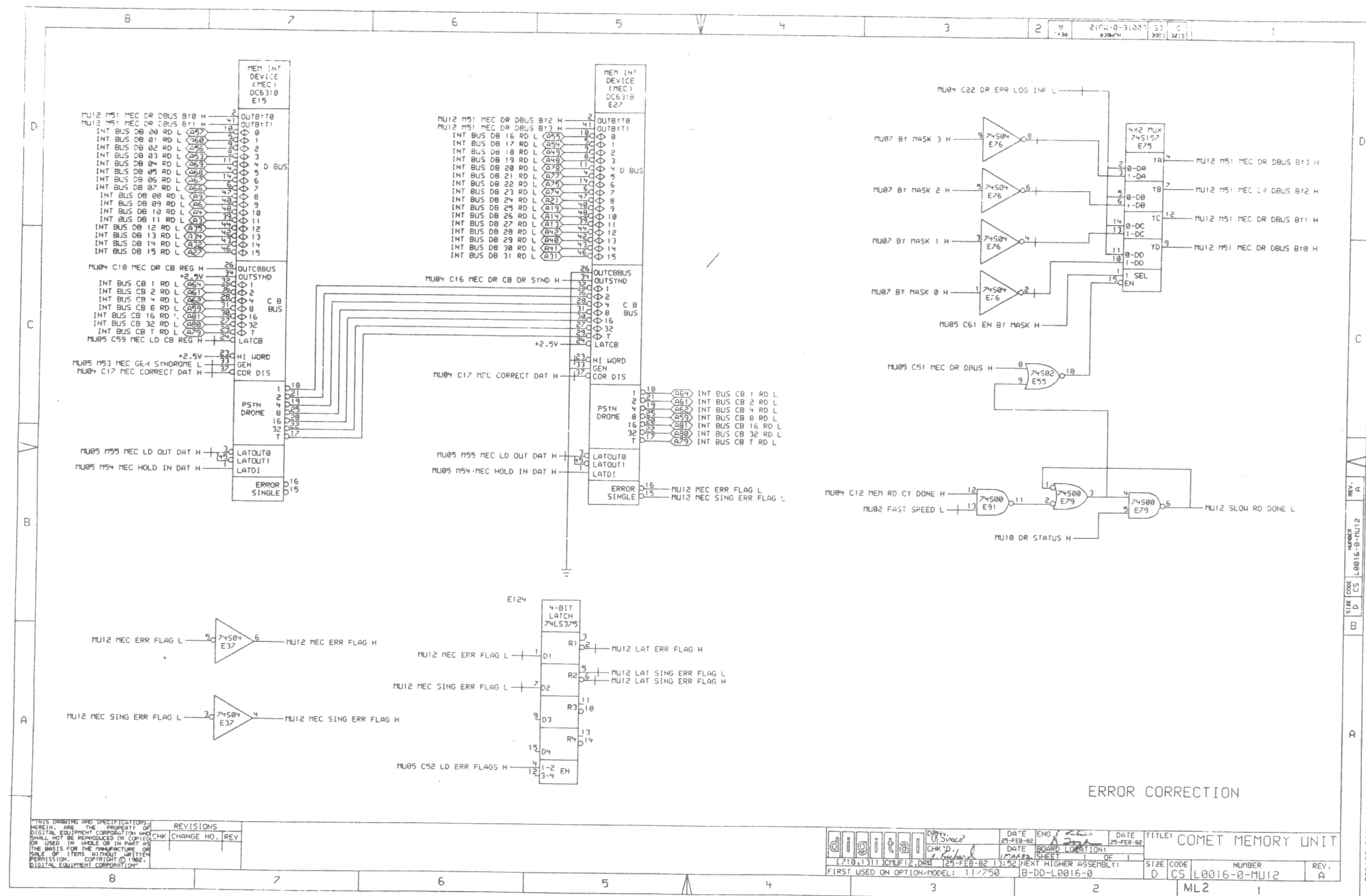
STRACO-RICK, 1710, 1311 JCMU07.DPL, SCALE 2, "D" RELEASE BOX



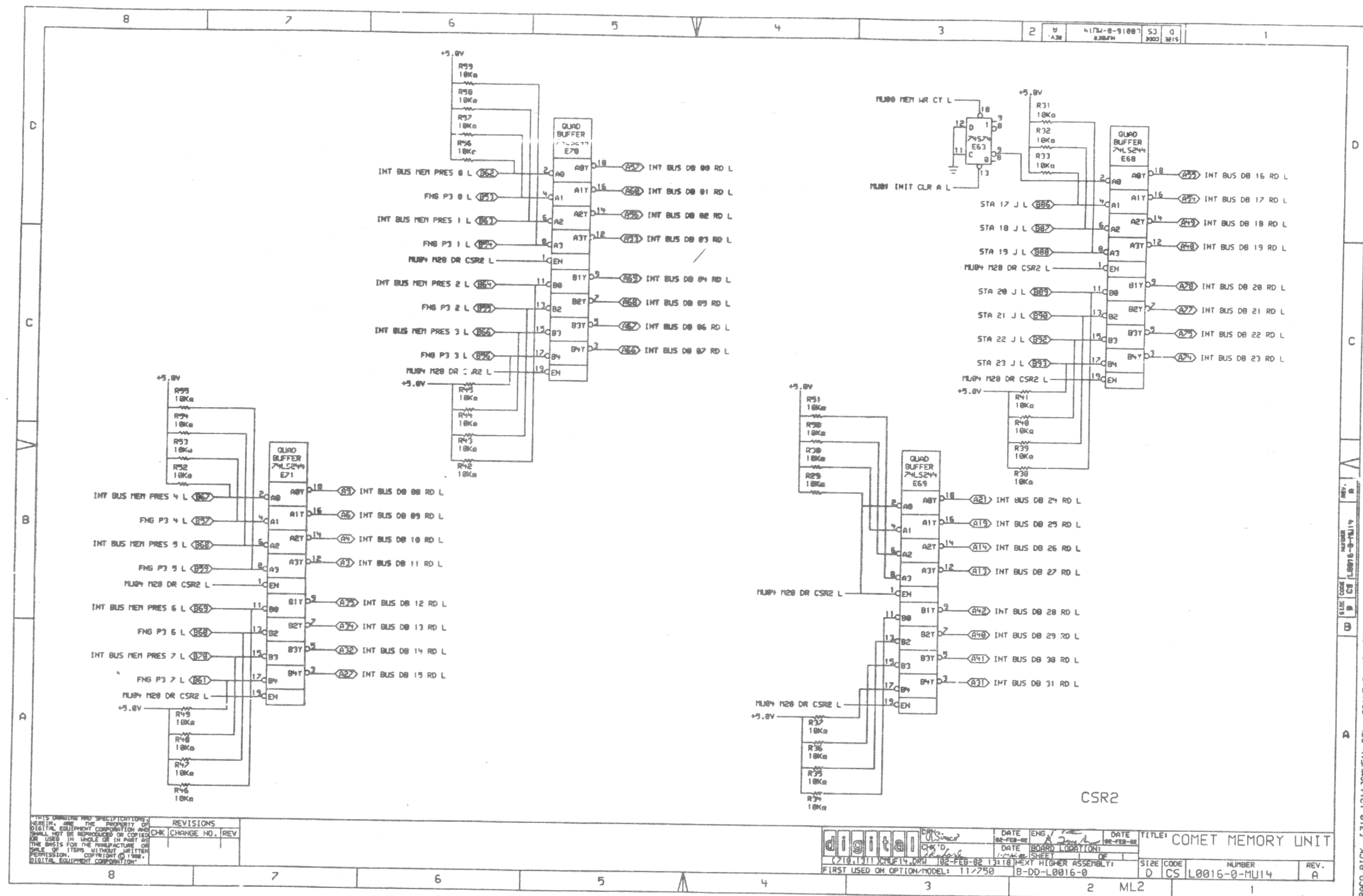
D		DD	D	CS
SIRACO, RICK, [710,1311]CHLF00.DPL, SCALE 2, "D" RELEASE BOX				



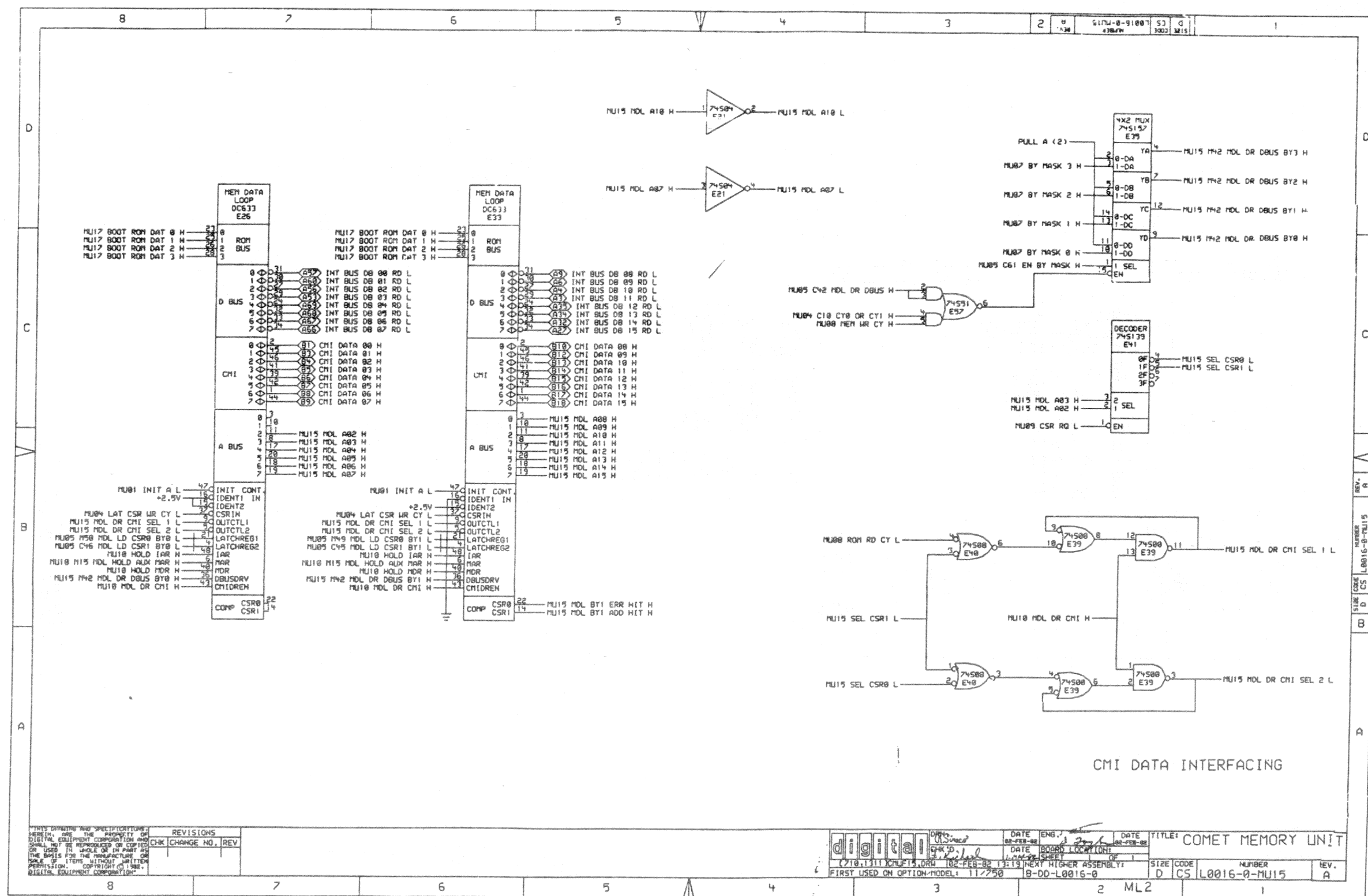




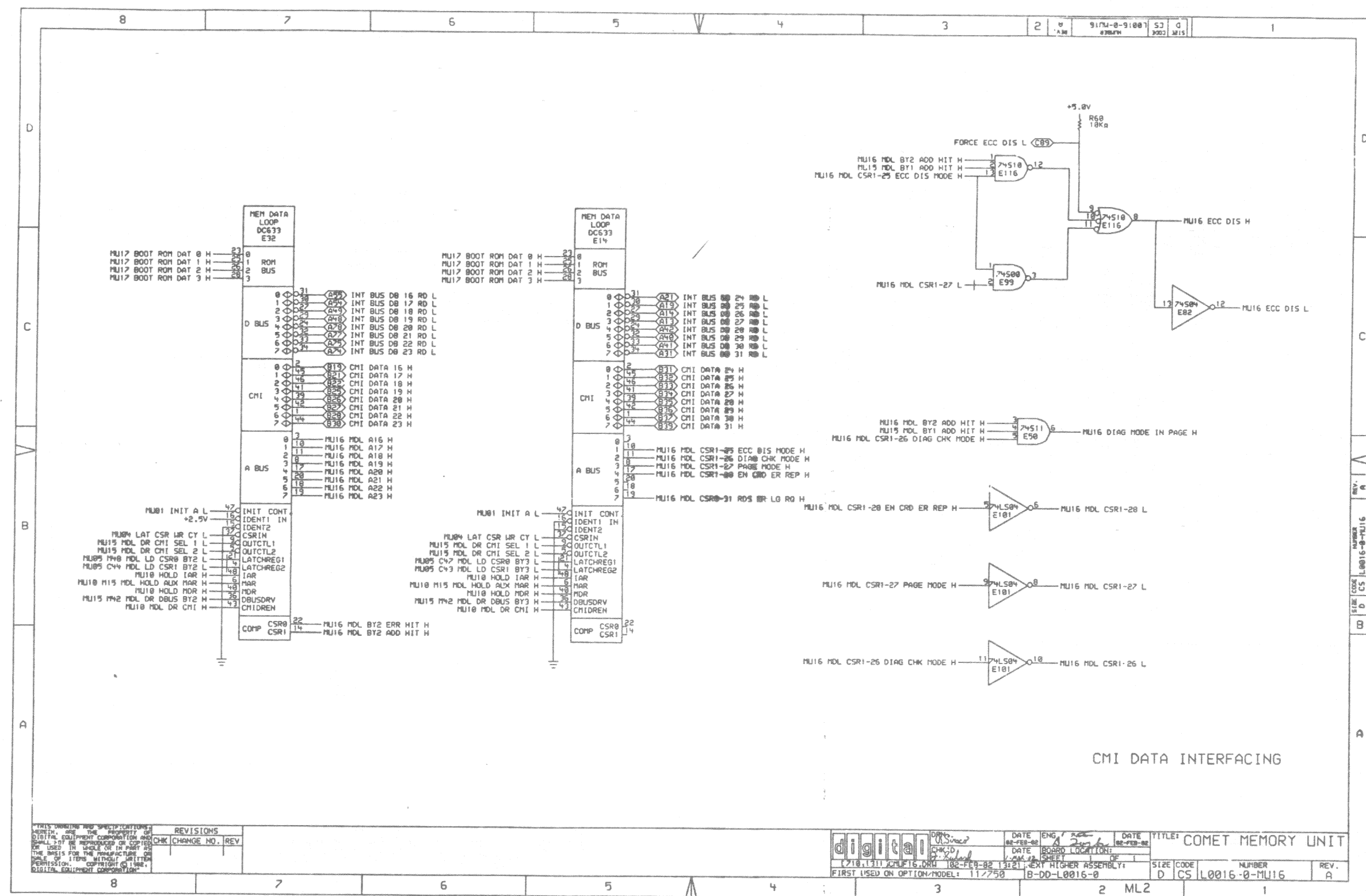
15-FEB-82 14:15:33 SCALE: 0.900 DM11(362,950)CMU14.PLO1



SIRAC, RICK, (710,1311)CMU14.DPL, SCALE 2, "D" RELEASE BOX

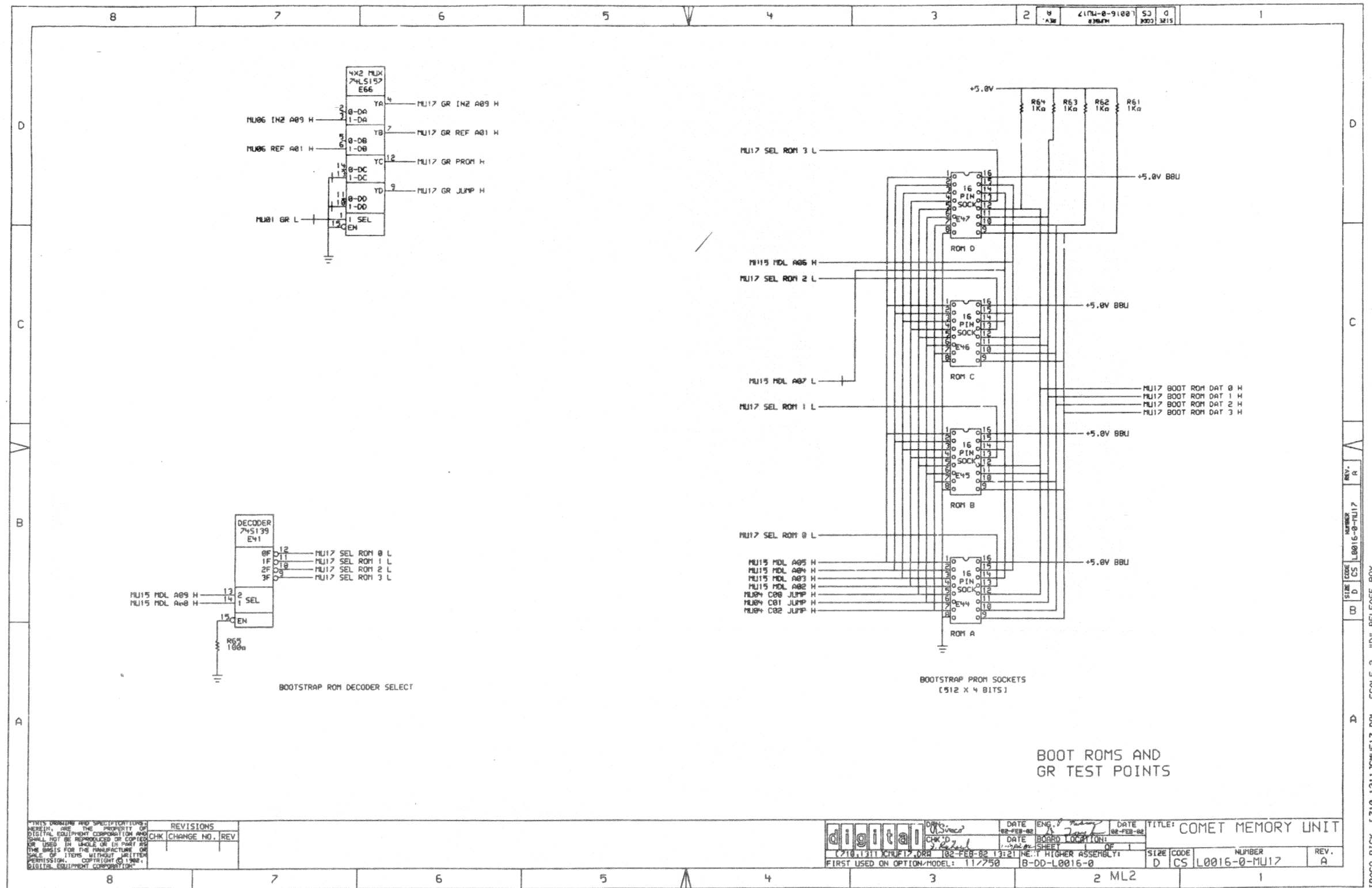


D	STATE CODE	
	D	CS
SIRACO, RICK, [210.1311 YCHIE15 DE		



SIRACO, RICK, [710,1311 JCHUF16.DPL, SCALE 2, "D" RELEASE BOX

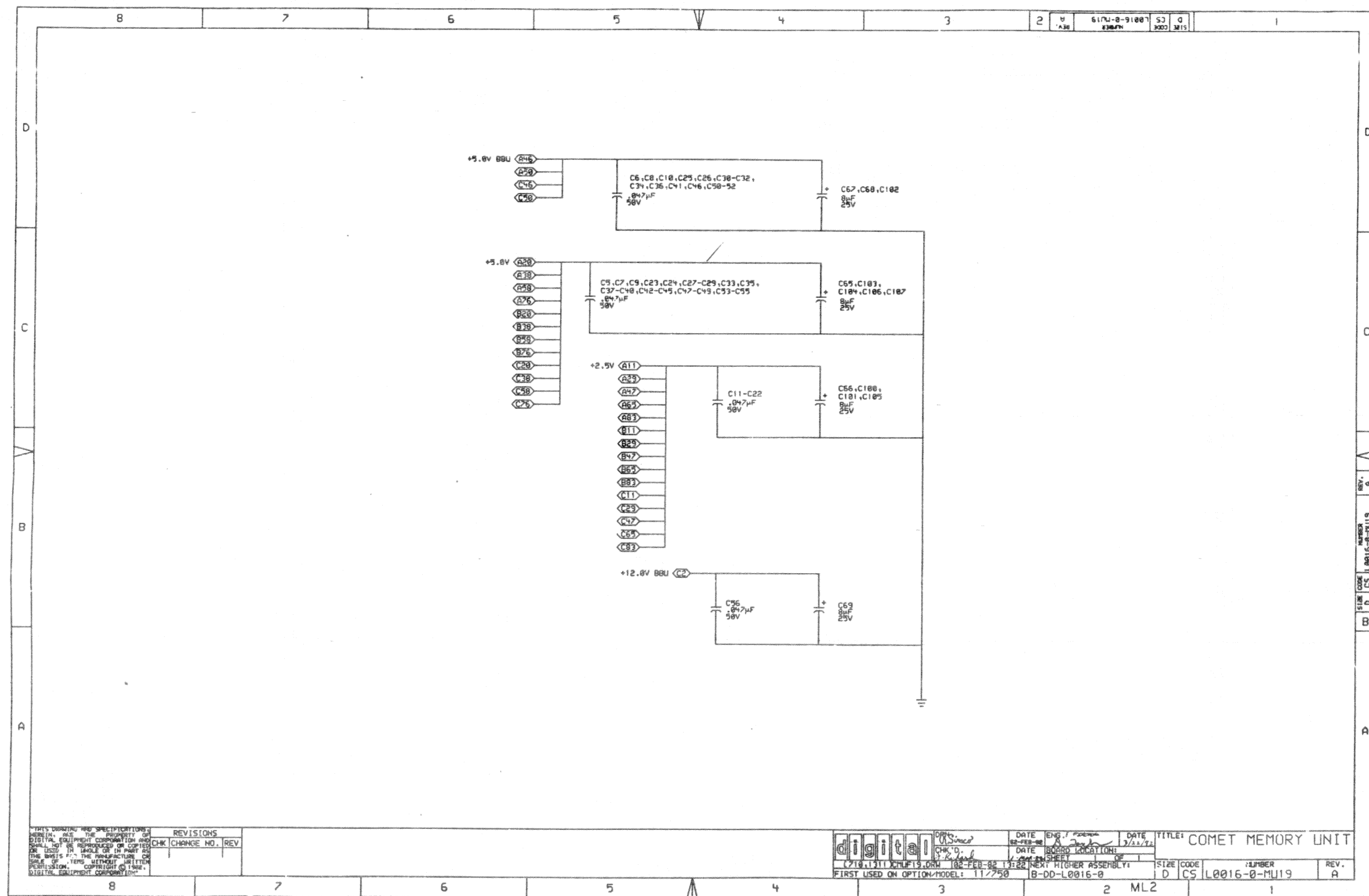
84-FEB-82 12:23:11 SCALE: 0.300 DM11C362.0507CMUF17.PLO:1



REVISIONS		
CHK	CHANGE NO.	REV

digital	DATE 82-FEB-82	ENG. 1	DATE 82-FEB-82	TITLE: COMET MEMORY UNIT
710.1311 CMUF17.DRB	82-FEB-82 13:21	NE. T. HIGHER ASSEMBLY		
FIRST USED ON OPTION/MODEL: 117750	B-DD-L0016-0			
SIZE CODE D CS	NUMBER L0016-0-MU17	REV. A		

STRACO-RICK, L710-1311 CMUF17.DPL, SCALE 2, "D" RELEASE BOX



SIRACO, RICK, [710,121] JCHUF19.DPL, SCALE 2, "D" RELEASE BOX

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PORTION OF THE DRAWING IDENTIFIED BY THE
CLASSIFICATION AND CONTROL MARKS. IT IS TO BE
CLASSIFIED AND CONTROLLED AS A WHOLE BY THE
CLASSIFICATION AUTHORITY.

NOTES:

1. BACK OFF ALL KEPS NUTS ON BUS BAR ASSY
(ITEM 2) AND APPLY LJO TITE (ITEM 5) TO STUD
THREADS BEFORE ASSEMBLY WITH BACK PANEL
(ITEM 1) PER SECTION B-B.
2. FOR TORQUE SPECIFICATIONS SEE
A-SF-76523-0-0

