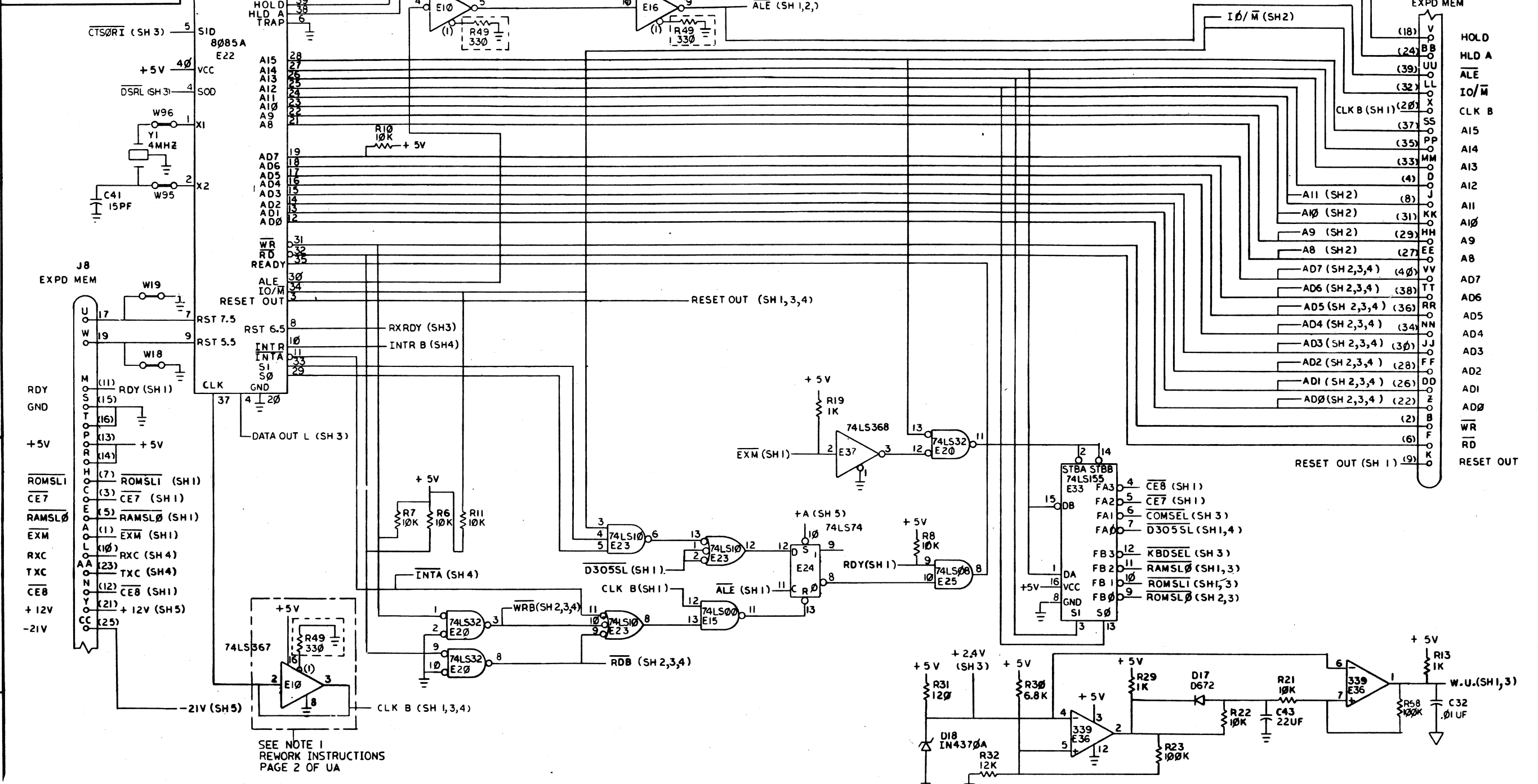


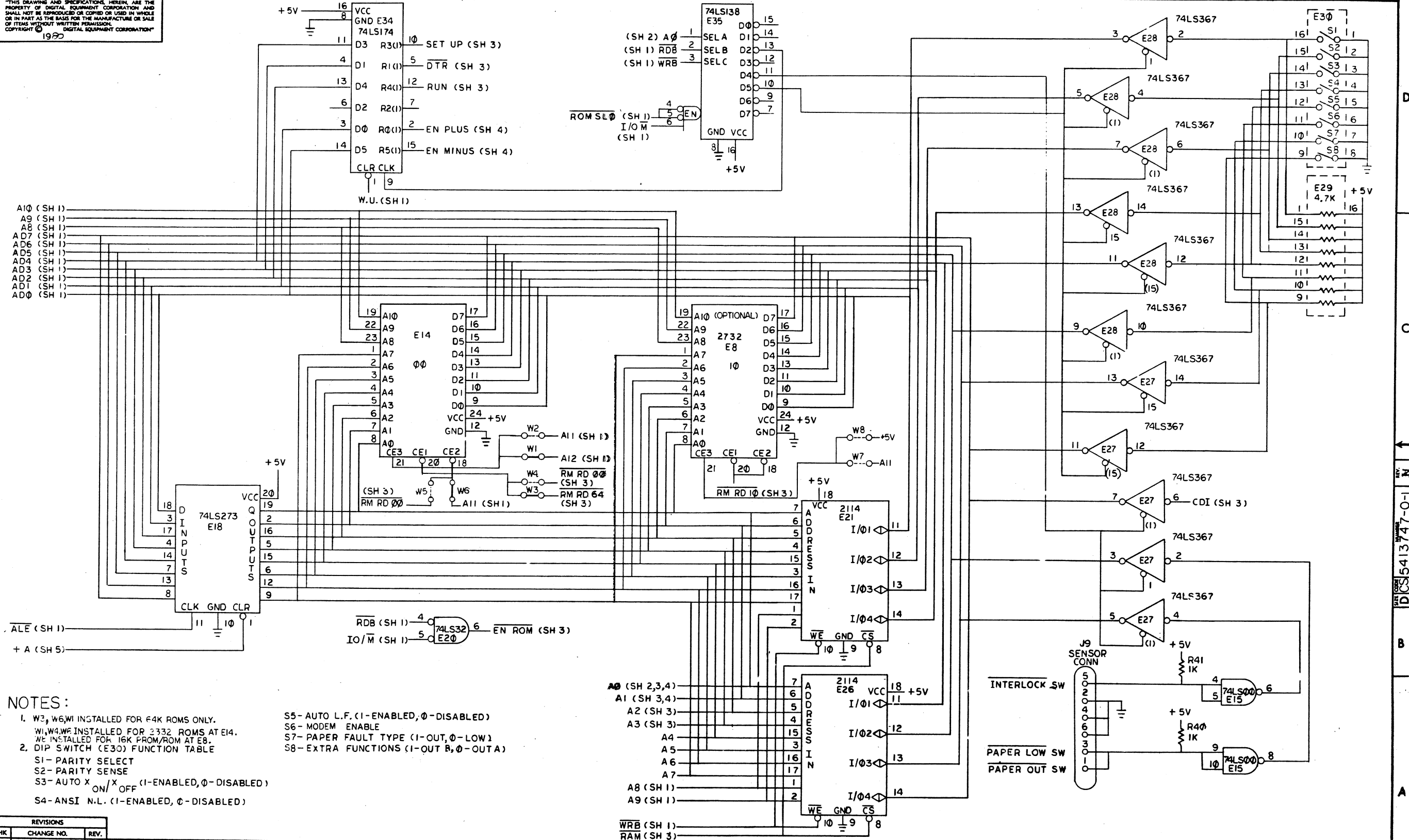
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REV.	DATE	BY	CHKD	APP'D
1	10/1/80	J. BITTO		
2	10/1/80	J. BITTO		
3	10/1/80	J. BITTO		
4	10/1/80	J. BITTO		
5	10/1/80	J. BITTO		
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50	10/1/80	J. BITTO		

DRM: J. Vincent	5/1/80	FIRST USED ON	LA34
CHKD: J. Vincent	5/1/80	TITLE	LA34
ENG: J. Vincent	5/1/80	CONTROL BOARD	
PROJ. ENG: J. Vincent	5/1/80		
NEXT HIGHER ASSY.			
B-DD-5413747-0	SIZE	CODE	NUMBER
SCALE	D	CS	5413747-0-1
SHEET 1 OF 5	DIST.		

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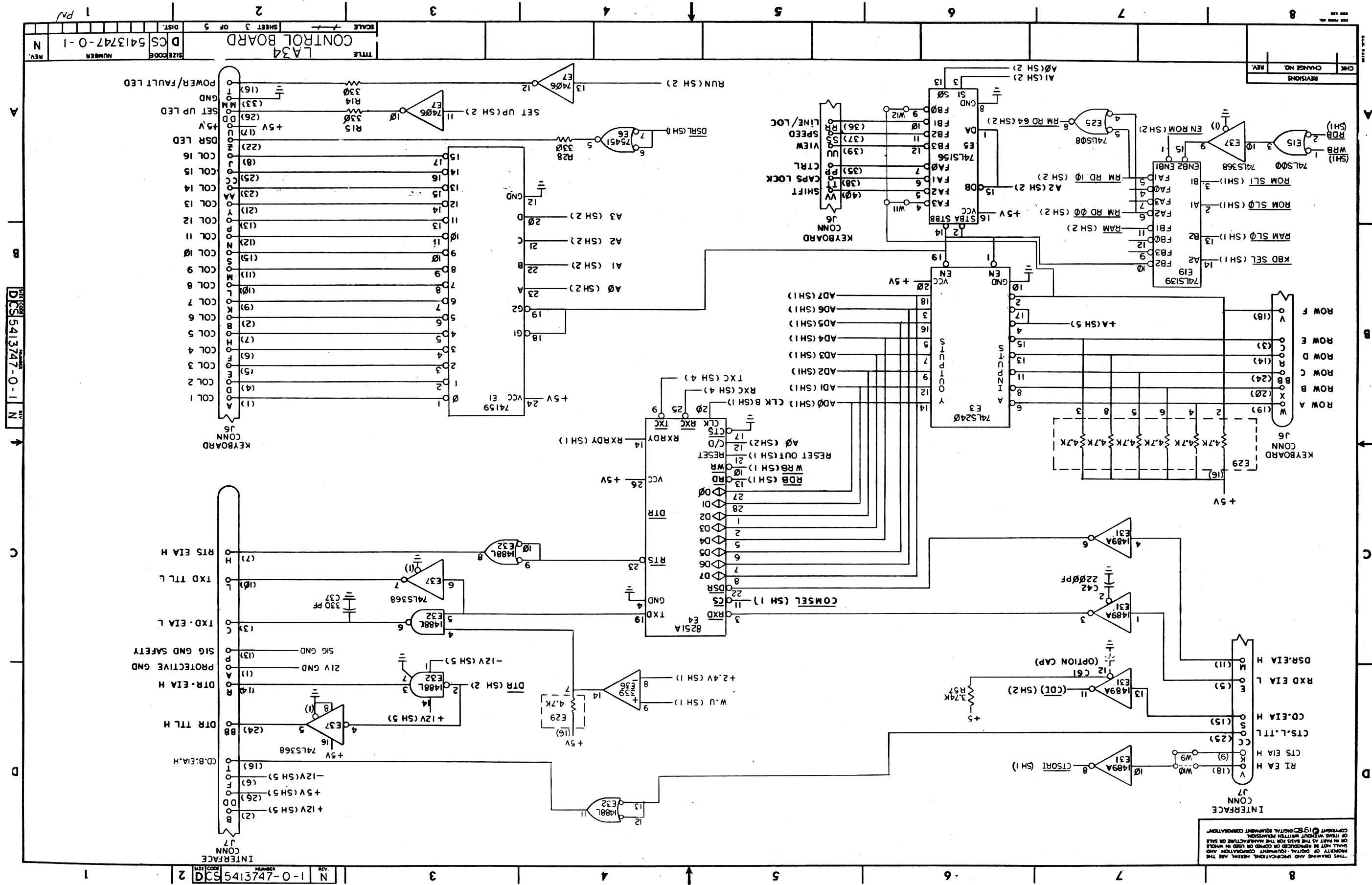


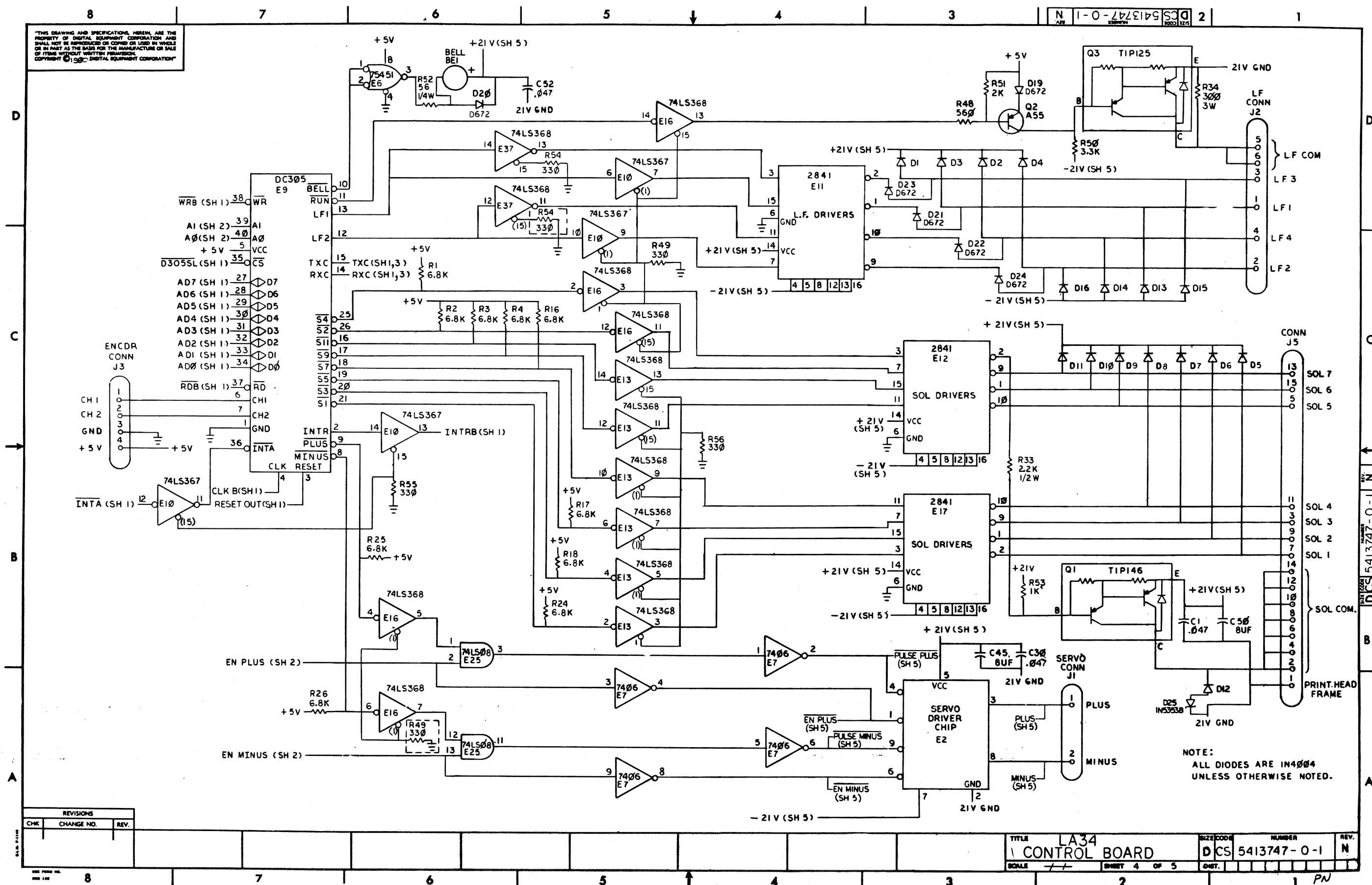
NOTES:

- 1. W3, W6, W1 INSTALLED FOR 64K ROMS ONLY.
- W1, W4, W6 INSTALLED FOR 3332 ROMS AT E14.
- W6 INSTALLED FOR 16K PROM/ROM AT E8.
- 2. DIP SWITCH (E30) FUNCTION TABLE
- S1- PARITY SELECT
- S2- PARITY SENSE
- S3- AUTO X ON/OFF (1-ENABLED, 0-DISABLED)
- S4- ANSI N.L. (1-ENABLED, 0-DISABLED)
- S5- AUTO L.F. (1-ENABLED, 0-DISABLED)
- S6- MODEM ENABLE
- S7- PAPER FAULT TYPE (1-OUT, 0-LOW)
- S8- EXTRA FUNCTIONS (1-OUT B, 0-OUT A)

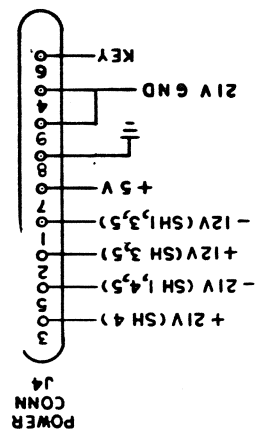
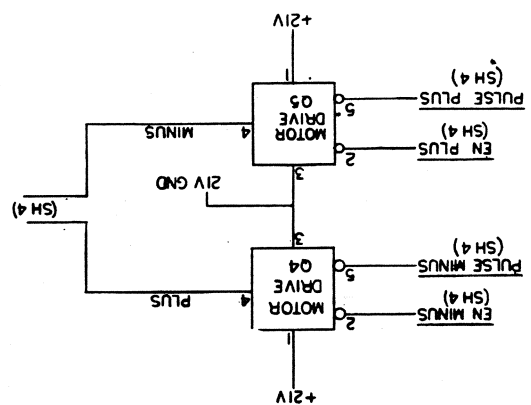
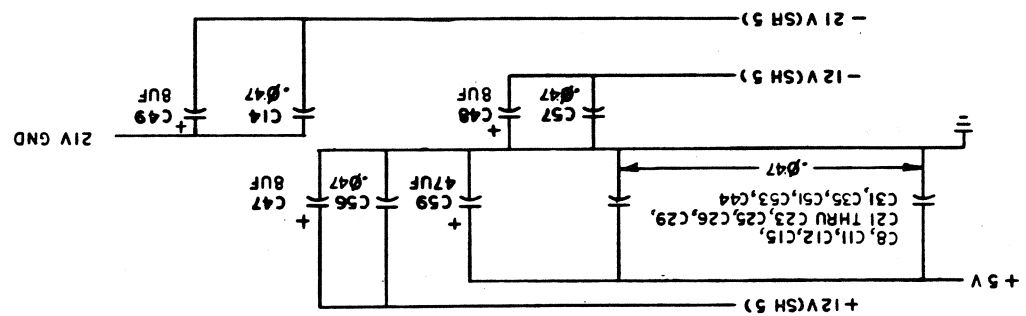
REVISIONS		
CHK	CHANGE NO.	REV.

TITLE		SIZE CODE		NUMBER		REV.
LA34 CONTROL BOARD		D	CS	5413747-0-1		N
SCALE	SHEET 2 OF 5		DIST.			
2			1 PN			



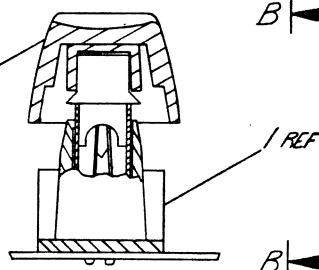


1. 04 AND 05 MAY BE USED IN PLACE OF E2

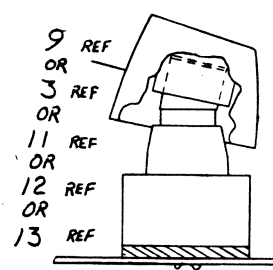


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12
OR
13
OR
9
OR
3
OR
11



SECTION A-A

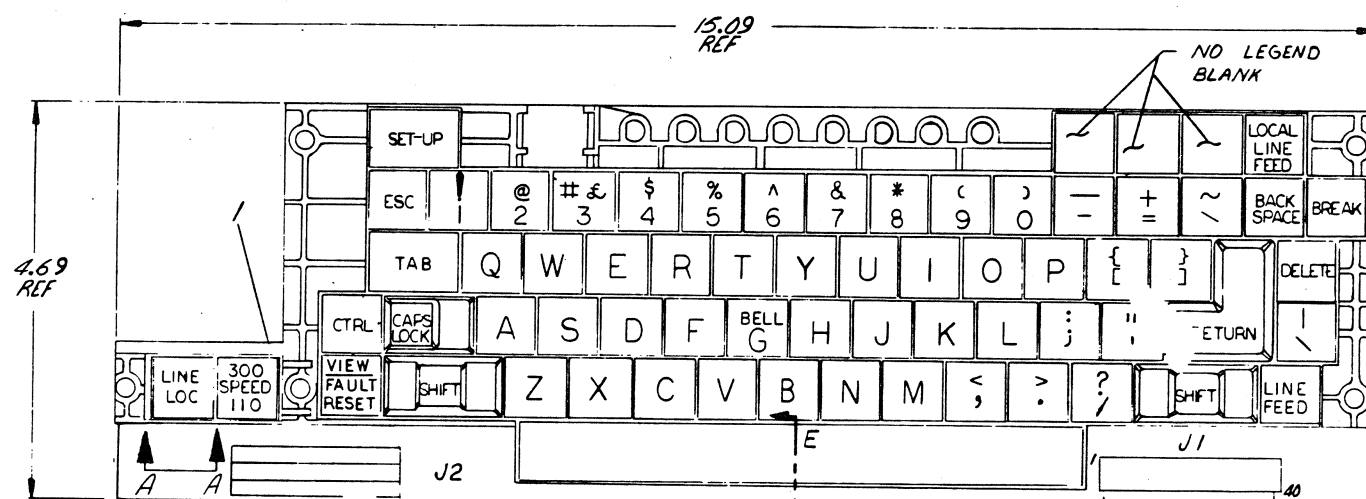


VIEW B-B

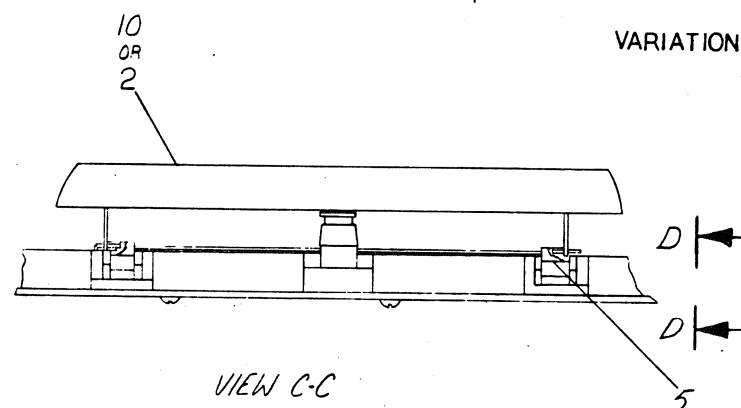
LEDGEND	
VARIATION	SHEET NO.
7015514-00 AND 01	SHEET NO. 1
7015514-02	SHEET NO. 2
7015514-03 AND 04	SHEET NO. 3

NOTES:

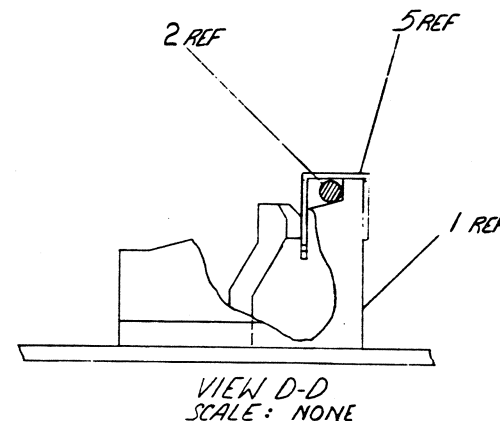
- FOR 7015514-02 VARIATION CONFIGURATION SEE SHEET 2.
- DRAWING AS SHOWN REPRESENTS A KEYBOARD KEYCAP ASSY. 7015514-00 AND 7015514-01 WHICH CONTAIN THE BASIC SET MAIN ARRAY 1214333-95 CHARACT. OR SPECIAL SET 1214333-48 BREV.
- FOR INDIVIDUAL FIELD SERVICE / CUSTOMER SPARES SHIPMENTS USE PACKAGING INSTRUCTION A-SP-3700456-0-0 VARIATION -10, FOR BULK INTERPLANT SHIPMENTS USE PACKAGING INSTRUCTION A-SP-3700439-0-0 VARIATION -00.



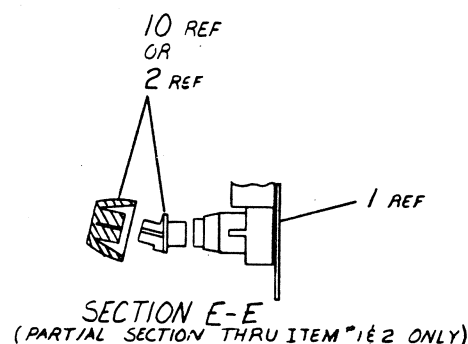
VARIATION - 00 AND 01



VIEW C-C



VIEW D-D
SCALE: NONE



SECTION E-E
(PARTIAL SECTION THRU ITEM 1 & 2 ONLY)

SEE K-PL-7015514-0-DBP

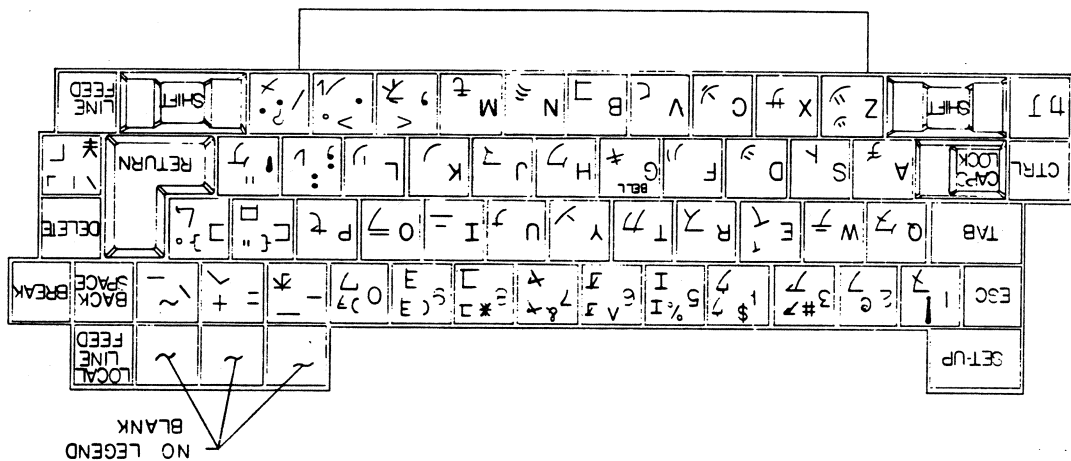
QTY	DESCRIPTION	ITEM NO.
1	CAP. KEY SET (KATA)	1214333-95
1	SPACE BAR ASSY. (3-1)	1214333-95
1	CAP. KEY SET (3-1)	1214333-95
REF	TEST SPECS	A-SP-7015514-0-2
REF	ENGINEERING SPECS	A-SP-7015514-0-1
1	KEYBOARD CABLE ASSY	CIA-7015741-00-0
2	CLIP, EQUALIZER	CMD-7420120-00-0
8	ADAPTER, KEY CAP	1214332-00
1	CAP. KEY SET (CHARACT.)	1214333-95
1	SPACE BAR ASSY. (CHAR)	DAD-7015650-0-0
1	KEYBOARD MODULE ASSY	DLA-5413234-0-0

QUANTITY & VARIATION		DESCRIPTION		DWG/PART NO.		ITEM NO.	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
ANGLES		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
10° 30°		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
SURFACE QUALITY		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
IN		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
MICROINCHES		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
PREFERRED		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
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±.584		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.588		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.592		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.596		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.600		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.604		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.608		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.612		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.616		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.620		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.624		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.628		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.632		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.636		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.640		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.644		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.648		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.652		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.656		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.660		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.664		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.668		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.672		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.676		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.680		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.684		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.688		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.692		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.696		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.700		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.704		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.708		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.712		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.716		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.720		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.724		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.728		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.732		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.736		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.740		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.744		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.748		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.752		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.756		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.760		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.764		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.768		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.772		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.776		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.780		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
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±.792		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.796		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.800		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.804		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.808		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.812		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.816		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.820		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.824		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.828		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.832		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.836		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.840		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.844		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.848		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.852		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
±.856</							

REVISIONS		
CHK	CHANGE NO.	REV.

TITLE		KEYBOARD/KEYCAP ASSY.		D AD		SIZE CODE		NUMBER		701554-0-0		REV.	
SCALE		NONE		SHEET		2 OF 3		DIST.					
1		2		3		4		5		6		7	
PN													

02 VARIATION



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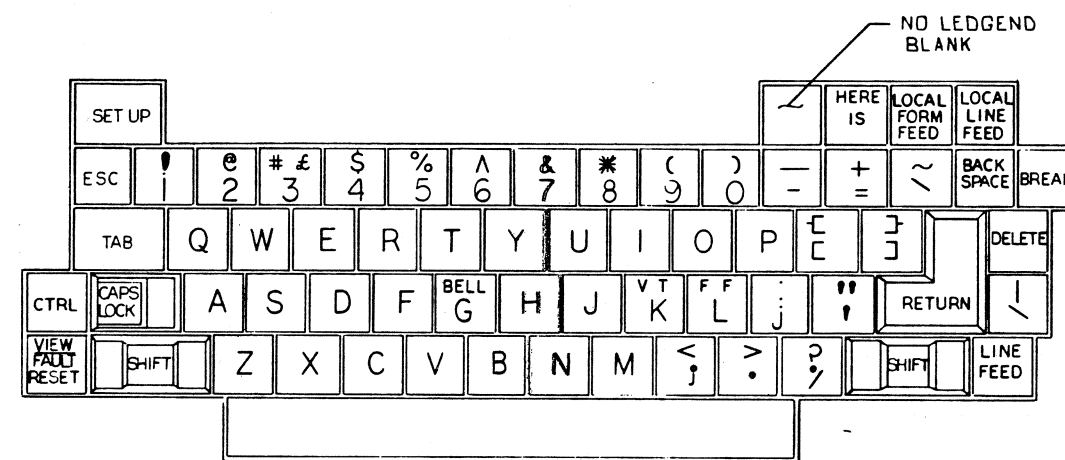
2	SIZE D	CODE AD	NUMBER 70154-0-0	QTY. H
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7015514-0-0 2 1

NOTES:

1. DRAWING AS SHOWN REPRESENTS A KEYBOARD KEYCAP ASSY. 7015514-03 AND 7015514-04 WHICH CONTAIN THE BASIC SET MAIN ARRAY 1214333-JS CHARCOAL OR SPECIAL SET 1214333-JT GRAY.



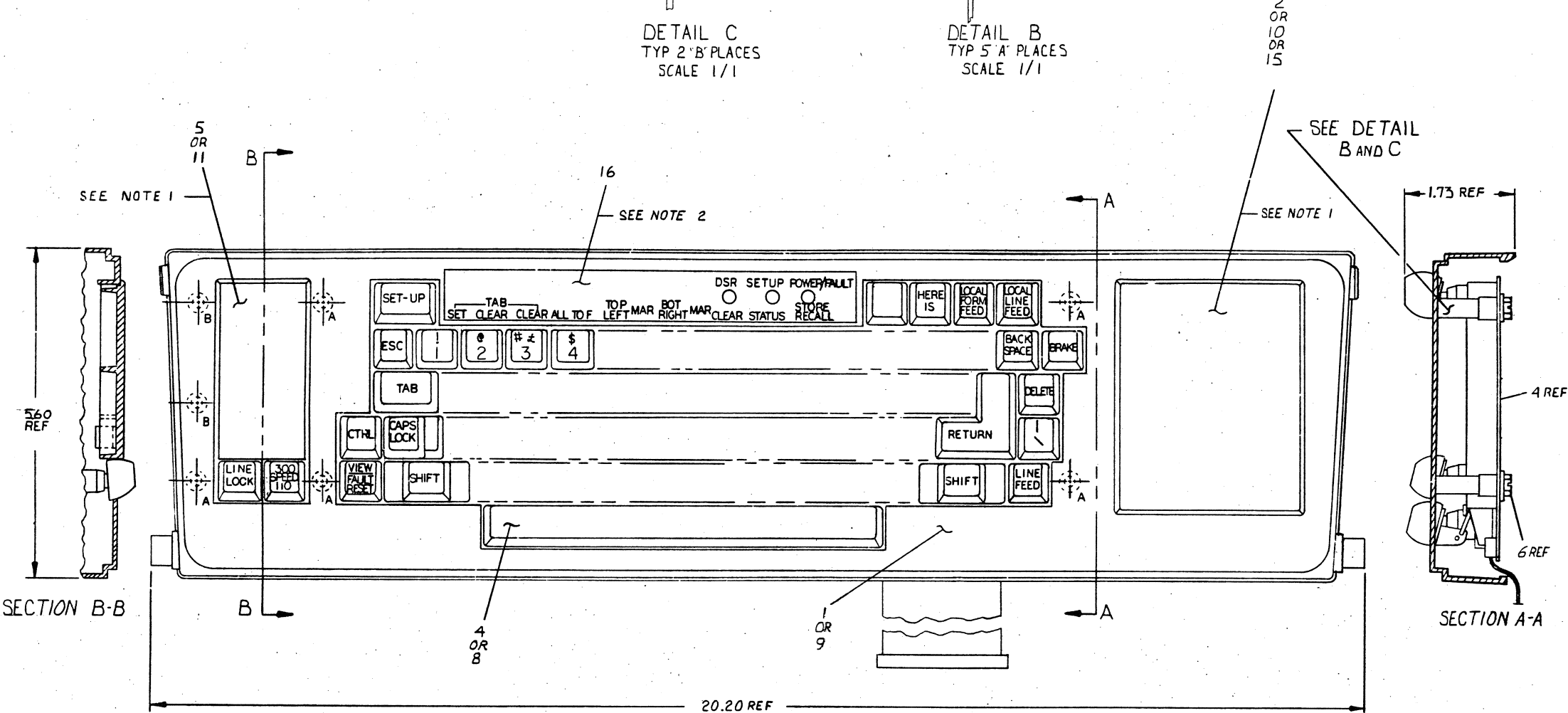
VARIATION -03 AND 04

REVISIONS		
CHK	CHANGE NO.	REV.

DEC FORM NO. 500 127

TITLE KEYBOARD/KEYCAP ASSY. SIZE CODE D AD NUMBER 7015514-0-0 REV. H
SCALE NONE SHEET 3 OF 3 DIST.

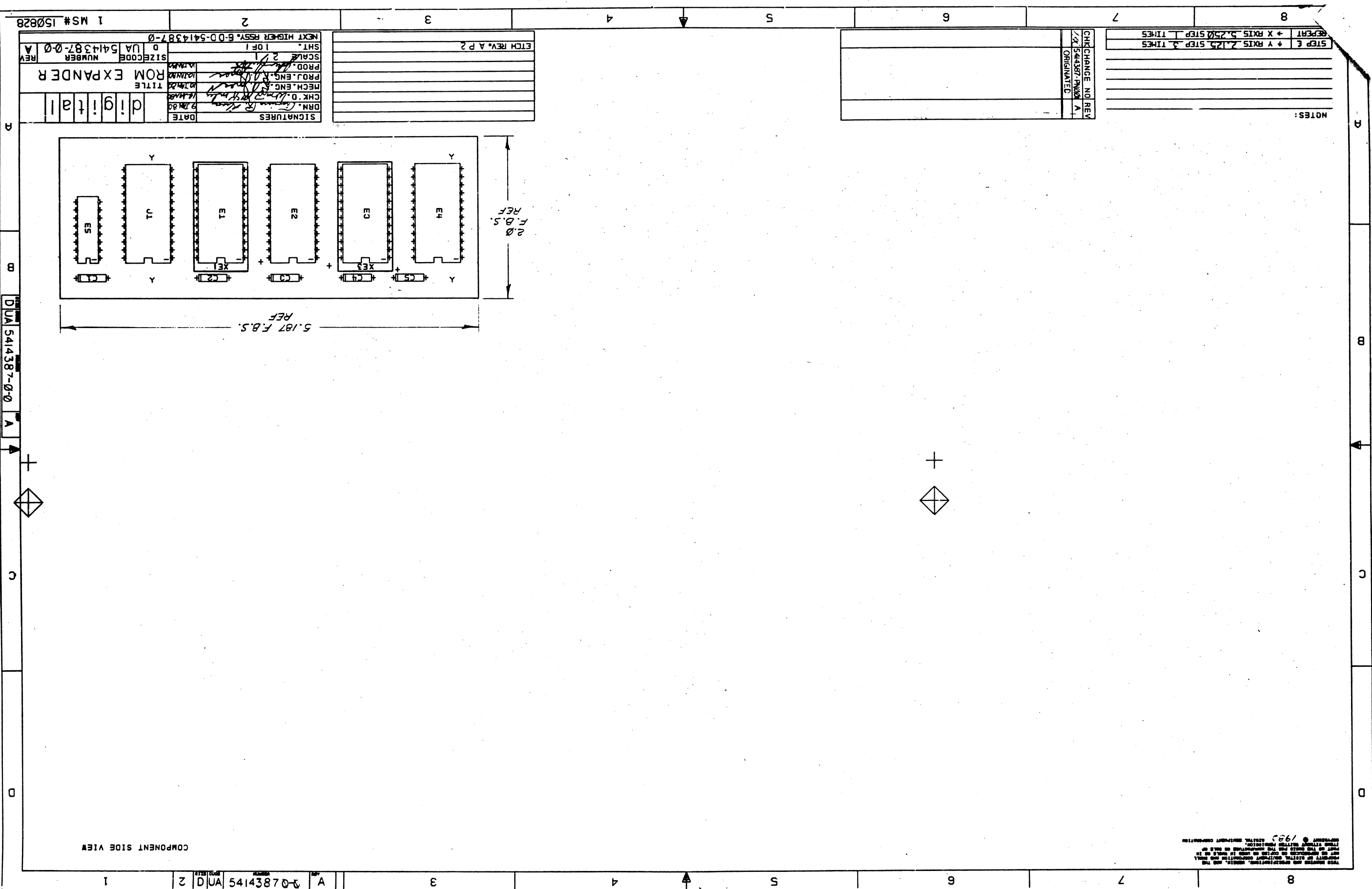
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DRAWING AS SHOWN REPRESENTS
7015730-04, 05 AND 07 VARIATIONS

THIRD ANGLE PROJECTION		DESCRIPTION		DWG./PART NO.		ITEM NO.	
REMOVE BURRS AND BREAK SHARP CORNERS <td colspan="2">UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES <td colspan="2">LA34</td> <td colspan="2">digital</td> </td>		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES <td colspan="2">LA34</td> <td colspan="2">digital</td>		LA34		digital	
DO NOT SCALE DWG		CLASS		FIRST USED ON		TITLE	
MATERIAL		DRN. JOSEPH 7-5-78		LA34		KEYBOARD BEZEL ASSY.	
FINISH		CHK'D HEALY 26-5-78		ENGL. HARVEY 9-6-78		PROL. ENL. DIGILIO 10-17-78	
		PROD. ERDEKIAN 10-17-78		NEXT HIGHER ASSY.			
		D-AD-7015724-0-0		SIZE CODE		NUMBER	
		SCALE NONE		D AD		7015730-0-0	
		SHEET 2 OF 2		DIST.		REV. J	

[illegible]



1 MS# 150828

2

3

4

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6

7

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DATE

DRN. 2/28/80

CHK. O. 2/28/80

MECH. ENG. 2/28/80

PROD. 2/28/80

SCALE 2/28/80

SHT. 1 OF 1

INXT HIGHER REVS. 6-D-5414387-0

ROM EXPANDER

SIZE CODE

NUMBER

REV

REVISION

DATE

DRN. 2/28/80

CHK. O. 2/28/80

MECH. ENG. 2/28/80

PROD. 2/28/80

SCALE 2/28/80

SHT. 1 OF 1

INXT HIGHER REVS. 6-D-5414387-0

ETCH REV. A P 2

NOTES:

STEP 6 + Y AXIS 2.125 STEP 3 TIMES

REPEAT + X AXIS 5.250 STEP 1 TIMES

D

B

C

D

D

B

C

D

COMPONENT SIDE VIEW

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1980

A

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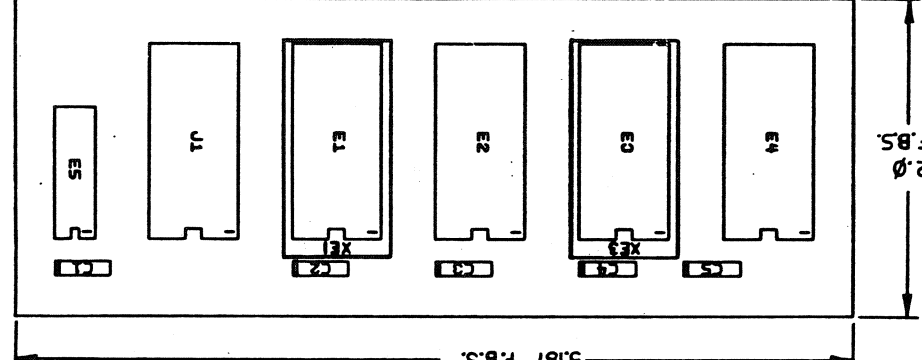
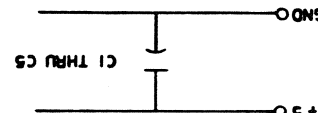
8

LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION 00	REFERENCE DESIGNATOR
1	1		1215006-06	SOCKET 24PIN IC LOW PROFILE	3	J1,XE1,XE3
2	2		1001610-00	.01 MFD 50V +80-20% 25U CER	5	C1,C2,C3,C4,C5
3	3		1912843-00	LS139 DECODER, 2 OF 4(DUAL	1	E5
4	4		23293E2-00	E2-04	1	E1
5	5		23234E2-00	E2-04	1	E3
6	6	D-MD-5014386-0-0		ROM EXPANDER	1	

REVISION HISTORY		BASIC PART NO: 5414387		DRN: F.R.LLANOS	DATE: 11-OCT-79	D I G I T A L			
ENG	ECO NUMBER	REV	SECTION A OF A	CHK'D: L.GILBERT	DATE: 11-OCT-79	TITLE		PARTS LIST	
---	INITIAL	A	SECTION VARIATION INDEX			ROM EXPANDER			
JB	5414387-PN002	B	[A] 00						
			[B]						
			[C]	DES.ENG: R. A. JONES	DATE: 11-OCT-79				
			[D]						
			[E]						
			[F]	RESP.ENG: R. A. JONES	DATE: 11-OCT-79				
			[H]						
			[J]						
			[K]	MFG.ENG: J.HOPKINS	DATE:	SIZE	CODE	NUMBER	REV
			[L]			K	PL	5414387-0-0	B
			[M]	ASSEMBLY NUMBER:	TOP DOCUMENT NUMBER:	FILE NAME:		EDIT #	
			[N]	D-UA-5414387-0-0	B-DD-5414387-0-0	14387B,PLS		7	
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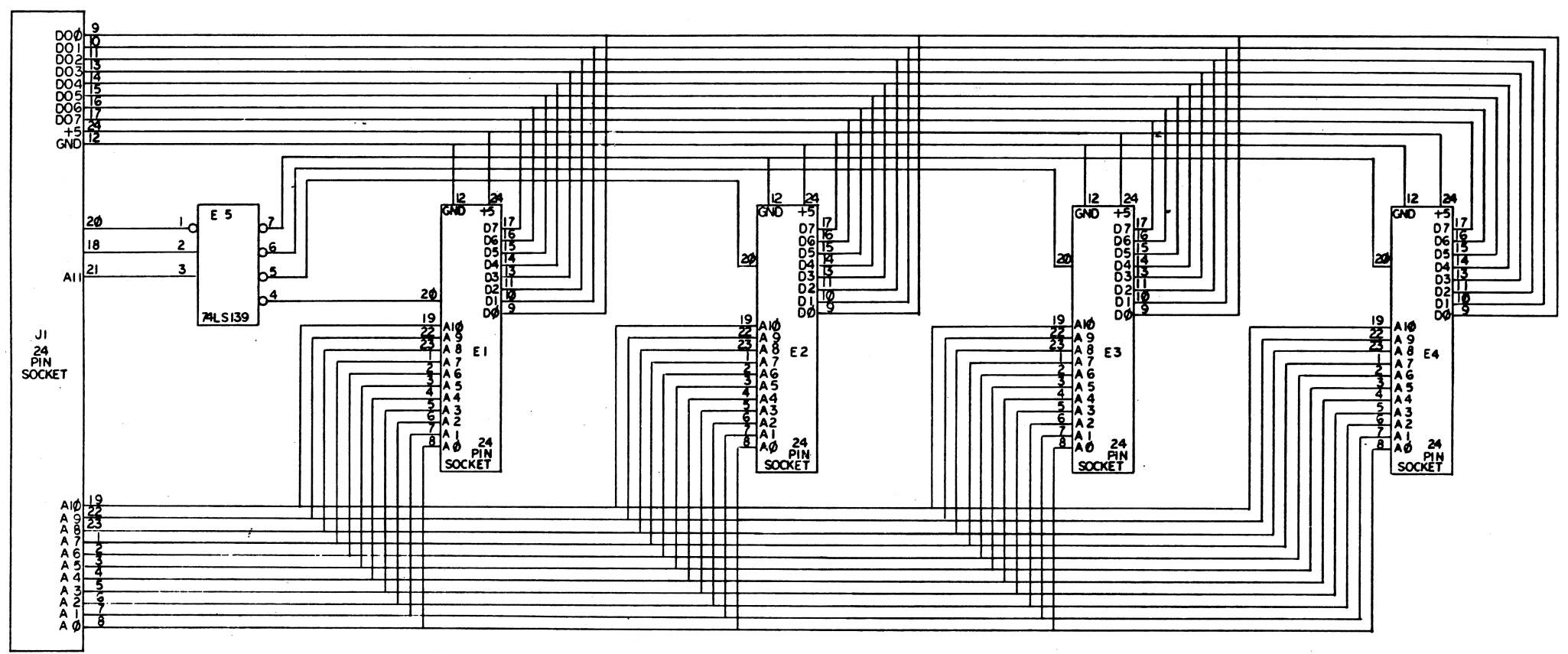
SECTION

CH	CHANGE NO	REV
1	544387PNO2	A
	ORGANATED	
5	544387PNO2	B
	1 BITTO	
	544387PNO2	

[illegible]

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FBI AUTOMATIC DECLASSIFICATION GUIDE
DATE 08-17-2019

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REVISIONS		
CHK	CHANGE NO.	REV.

TITLE		SIZE CODE	NUMBER	REV.
ROM EXPANDER		D CS	5414387-0-1	B
SCALE	NONE	SHEET	2 OF 2	DIST.

