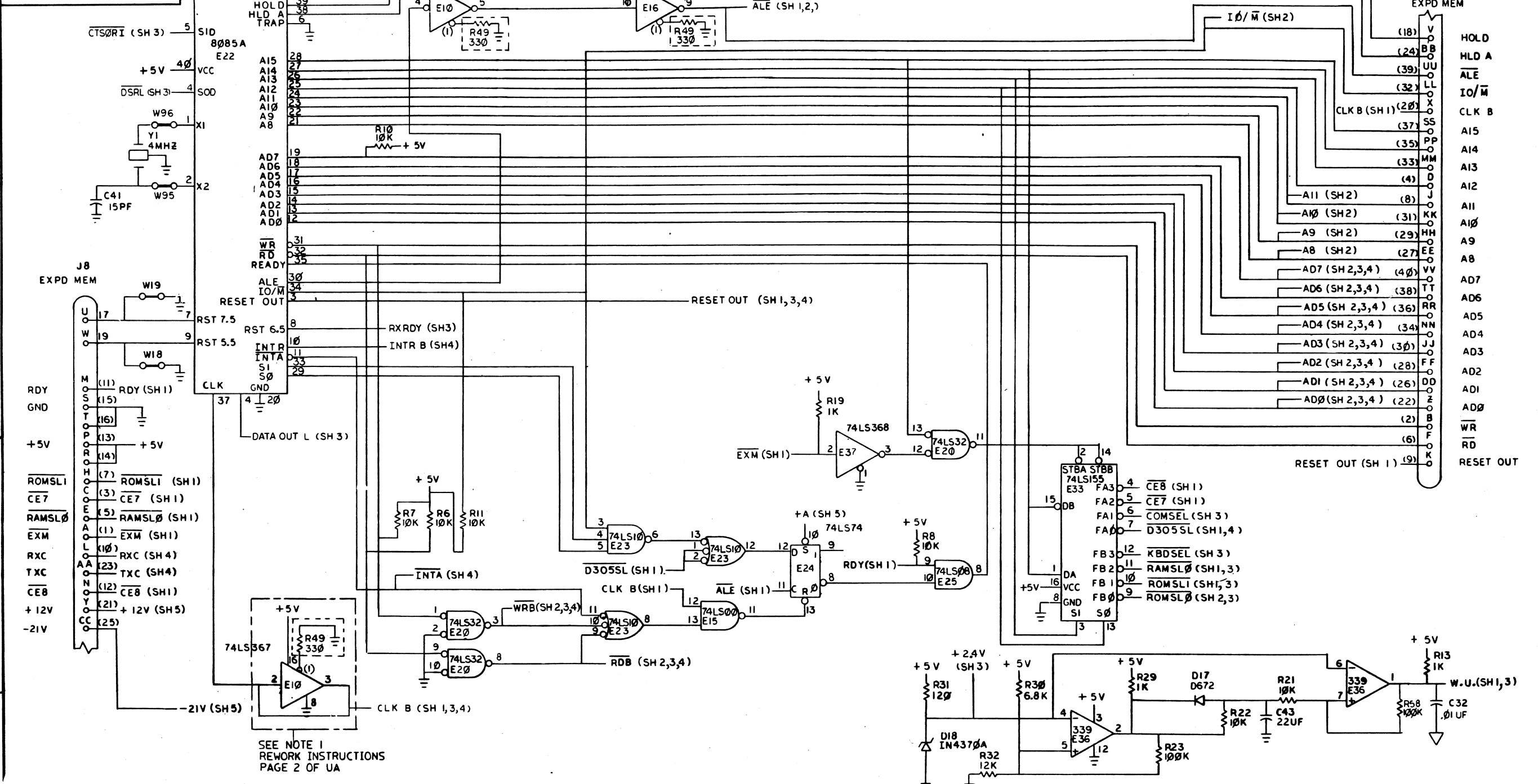


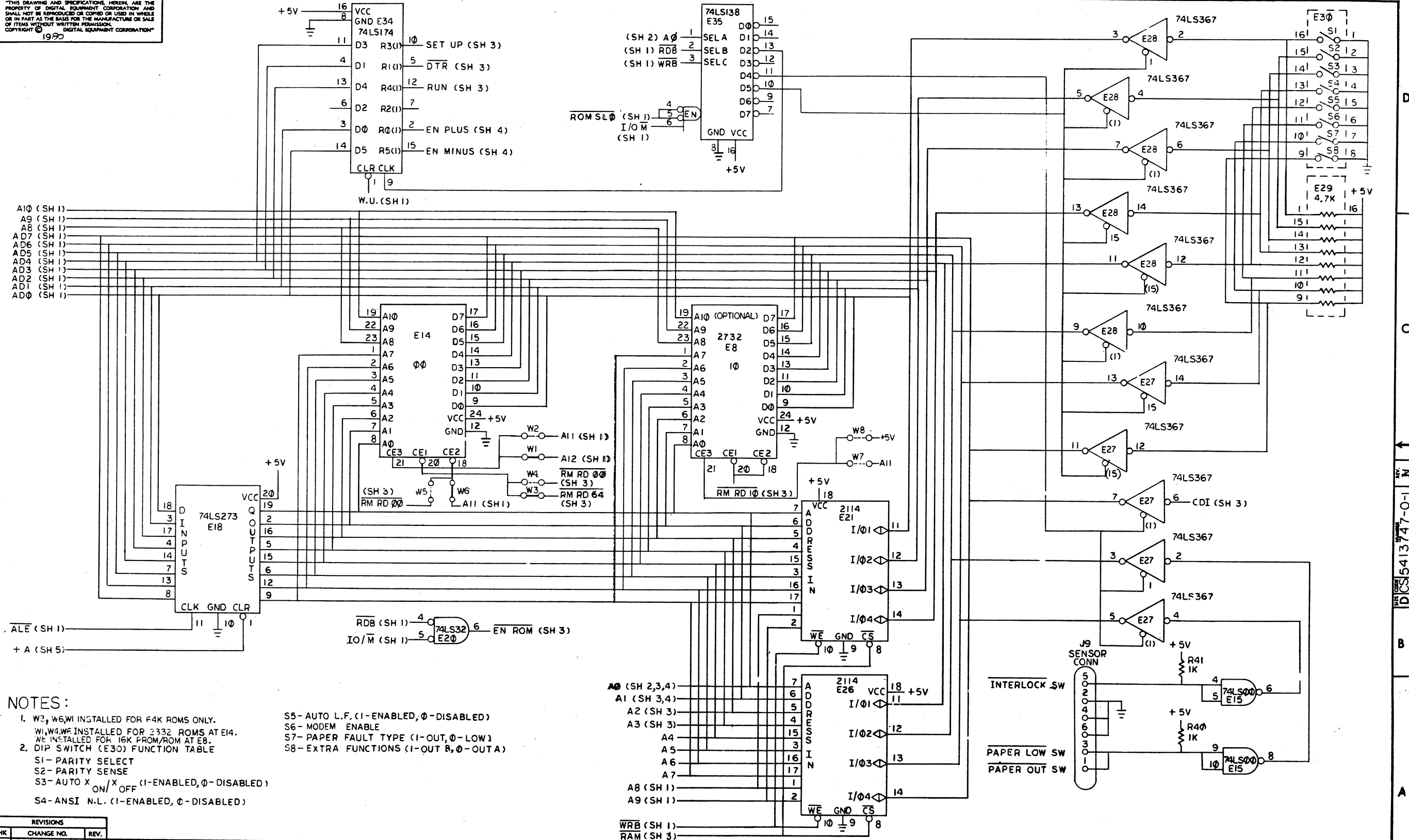
THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF DIGITAL EQUIPMENT CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION. COPYRIGHT © 1978 DIGITAL EQUIPMENT CORPORATION



REV.	DATE	BY	CHKD.	APP'D.
1	10/1/78	J. BITTO		
2	10/1/78	J. BITTO		
3	10/1/78	J. BITTO		
4	10/1/78	J. BITTO		
5	10/1/78	J. BITTO		
6	10/1/78	J. BITTO		
7	10/1/78	J. BITTO		
8	10/1/78	J. BITTO		
9	10/1/78	J. BITTO		
10	10/1/78	J. BITTO		
11	10/1/78	J. BITTO		
12	10/1/78	J. BITTO		
13	10/1/78	J. BITTO		
14	10/1/78	J. BITTO		
15	10/1/78	J. BITTO		
16	10/1/78	J. BITTO		
17	10/1/78	J. BITTO		
18	10/1/78	J. BITTO		
19	10/1/78	J. BITTO		
20	10/1/78	J. BITTO		
21	10/1/78	J. BITTO		
22	10/1/78	J. BITTO		
23	10/1/78	J. BITTO		
24	10/1/78	J. BITTO		
25	10/1/78	J. BITTO		
26	10/1/78	J. BITTO		
27	10/1/78	J. BITTO		
28	10/1/78	J. BITTO		
29	10/1/78	J. BITTO		
30	10/1/78	J. BITTO		
31	10/1/78	J. BITTO		
32	10/1/78	J. BITTO		
33	10/1/78	J. BITTO		
34	10/1/78	J. BITTO		
35	10/1/78	J. BITTO		
36	10/1/78	J. BITTO		
37	10/1/78	J. BITTO		
38	10/1/78	J. BITTO		
39	10/1/78	J. BITTO		
40	10/1/78	J. BITTO		
41	10/1/78	J. BITTO		
42	10/1/78	J. BITTO		
43	10/1/78	J. BITTO		
44	10/1/78	J. BITTO		
45	10/1/78	J. BITTO		
46	10/1/78	J. BITTO		
47	10/1/78	J. BITTO		
48	10/1/78	J. BITTO		
49	10/1/78	J. BITTO		
50	10/1/78	J. BITTO		

DRM. Vincent	5/2/78	FIRST USED ON	LA34
CHKD. Vincent	5/2/78	TITLE	LA34
ENG. Vincent	5/2/78	CONTROL BOARD	
PROJ. ENG. Vincent	5/2/78		
PROD. M. Vincent	5/2/78		
NEXT HIGHER ASSY.			
B-DD-5413747-0	SIZE CODE	NUMBER	REV.
SCALE	D CS	5413747-0-1	N
SHEET 1 OF 5	DIST.		

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. COPYRIGHT © 1970 DIGITAL EQUIPMENT CORPORATION



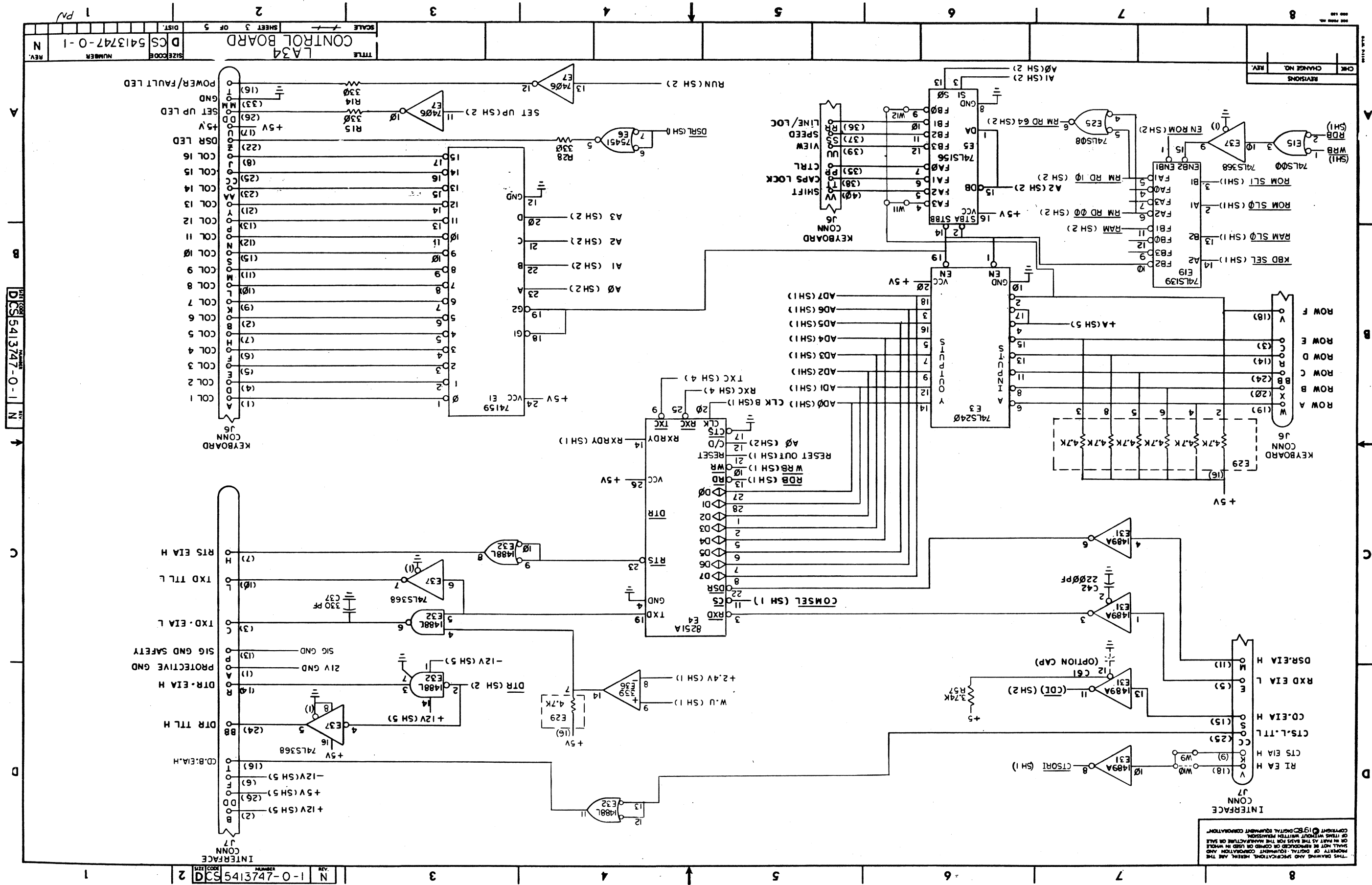
NOTES:

- 1. W3, W6, W1 INSTALLED FOR 64K ROMS ONLY.
- W1, W4, W6 INSTALLED FOR 32K 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 (I-ENABLED, 0-DISABLED)
- S4- ANSI N.L. (I-ENABLED, 0-DISABLED)

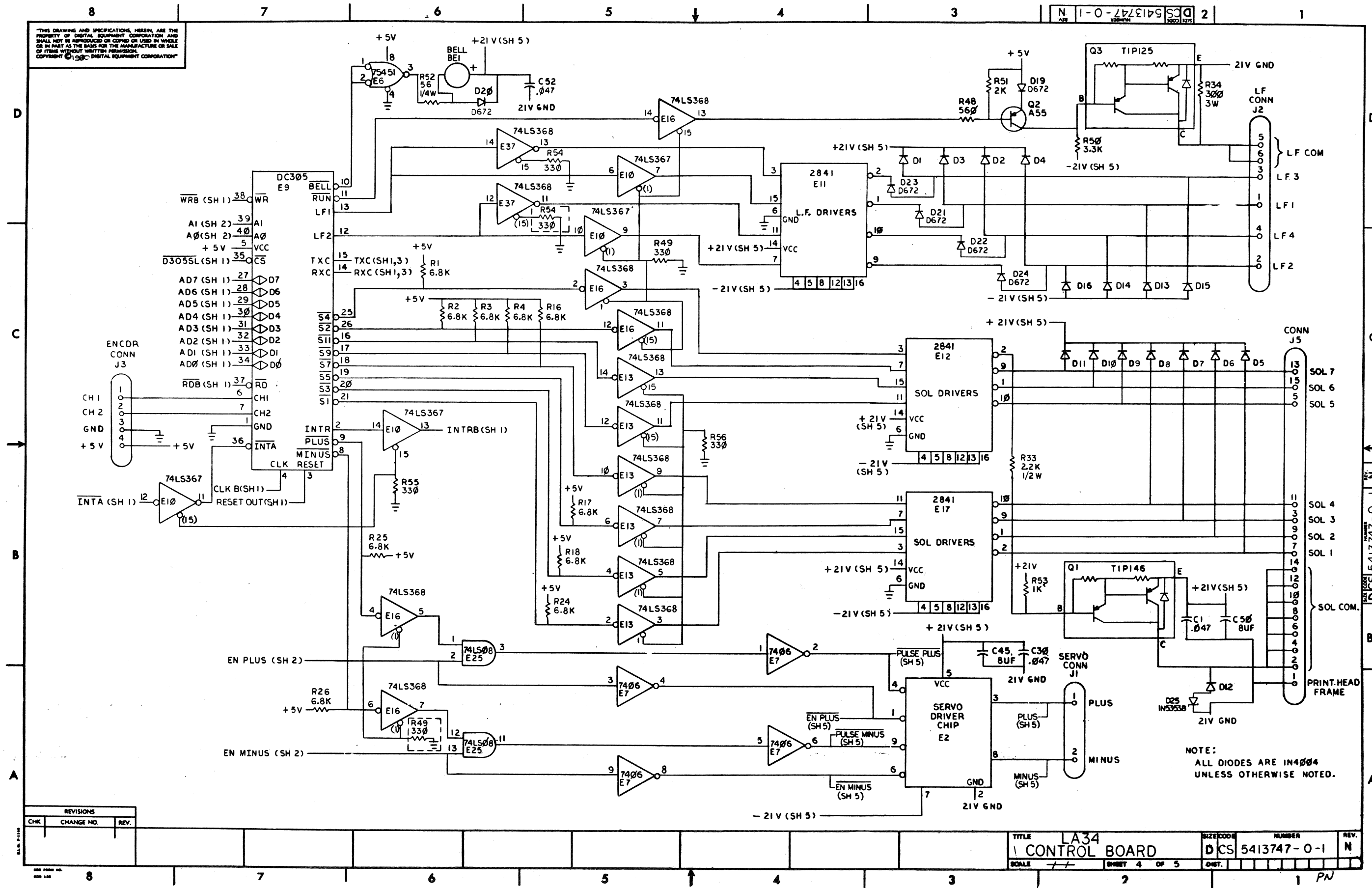
- S5- AUTO L.F. (I-ENABLED, 0-DISABLED)
- S6- MODEM ENABLE
- S7- PAPER FAULT TYPE (I-OUT, 0-LOW)
- S8- EXTRA FUNCTIONS (I-OUT B, 0-OUT A)

REVISIONS		
CHK	CHANGE NO.	REV.

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

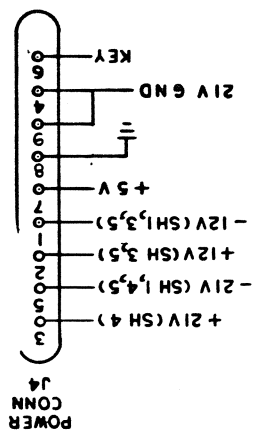
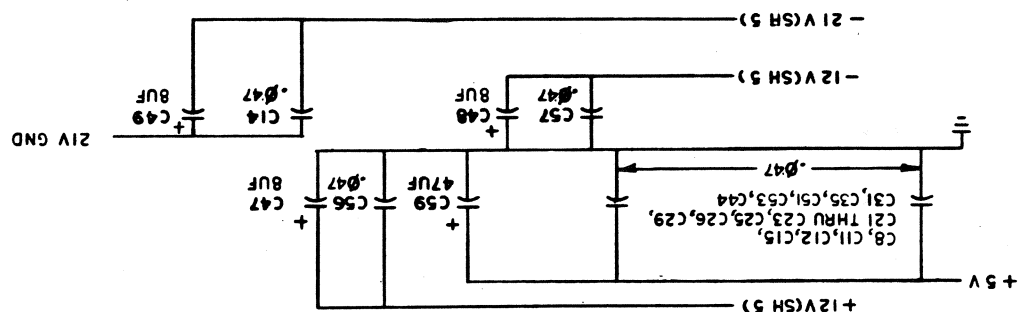
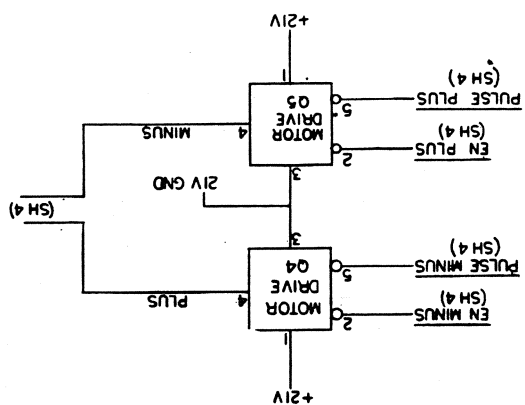
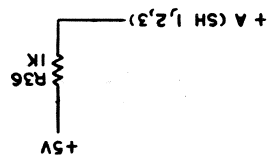


THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF DIGITAL EQUIPMENT CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION. COPYRIGHT © 1969 DIGITAL EQUIPMENT CORPORATION



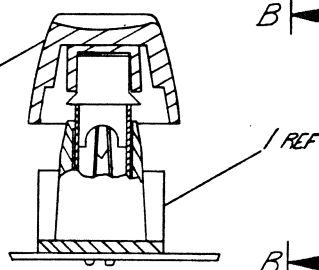
REVISIONS		
CHK	CHANGE NO.	REV.

1. Q4 AND Q5 MAY BE USED IN PLACE OF E2

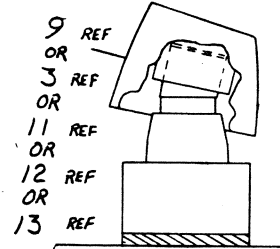
[illegible]

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.
COPYRIGHT © 1973, DIGITAL EQUIPMENT CORPORATION

12
OR
13
OR
9
OR
3
OR
11



SECTION A-A

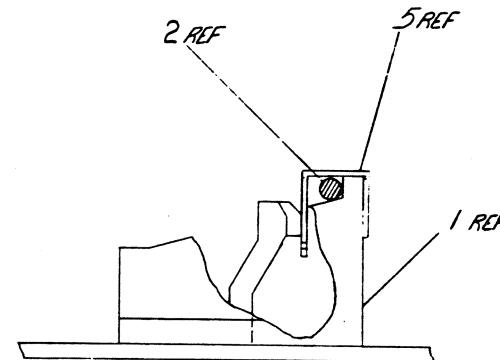
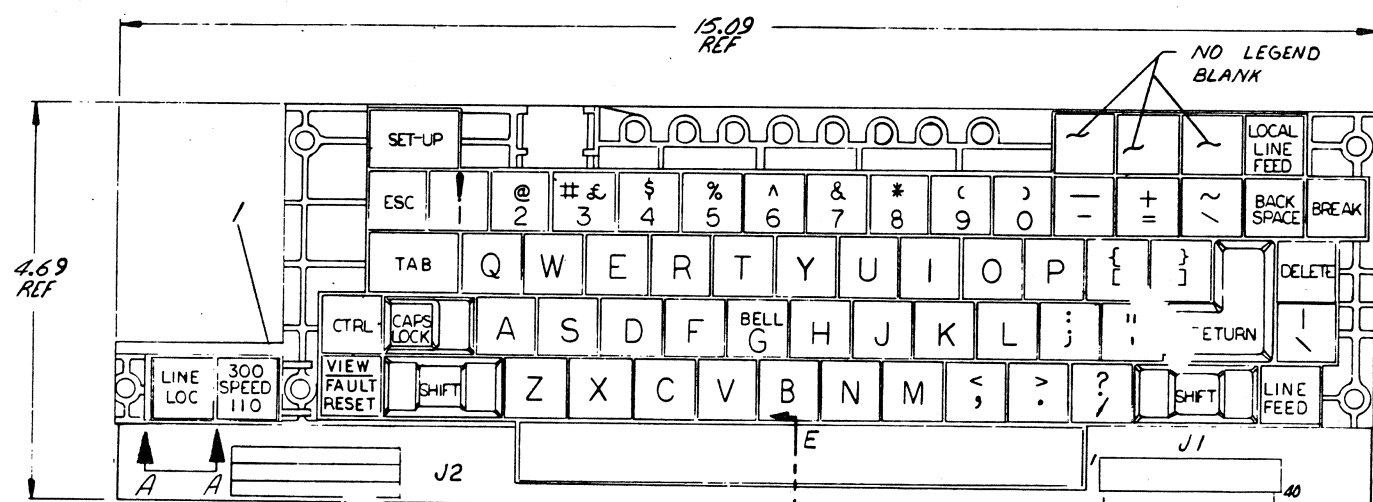


VIEW B-B

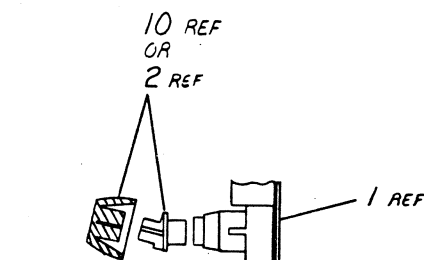
LEDGEND	
VARIATION	SHEET NO.
7015514-00 AND 01	SHEET NO. 1
7015514-02	SHEET NO. 2
7015514-03 AND 04	SHEET NO. 3

NOTES:

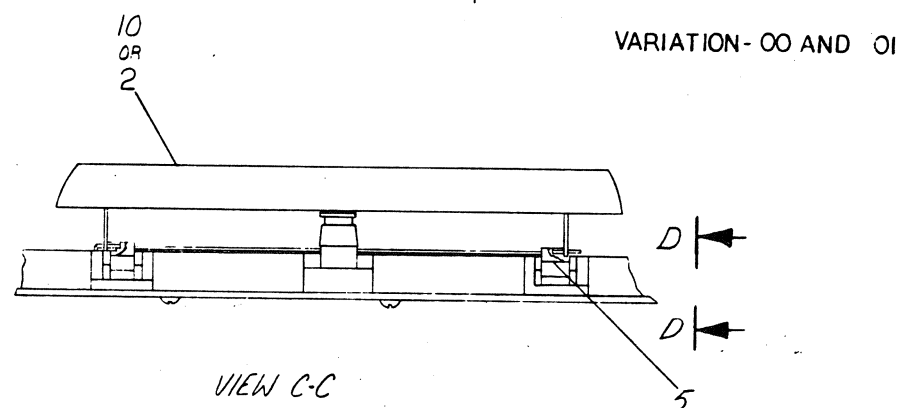
- FOR 7015514-02 VARIATION CONFIGURATION SEE SHEET 2.
- DRAWING AS SHOWN REPRESENTS A KEYBOARD KEYCAP ASSY. 7015514-00 AND 7015514-01 WHICH CONTAIN THE BASIC SET MAIN ARRAY 1214333-95 CHARCGL OR SPECIAL SET 1214333-46 GREY.
- FOR INDIVIDUAL FIELD SERVICE / CUSTOMER SPARES SHIPMENTS USE PACKAGING INSTRUCTION A-SP-3700456-0-0 VARIATION -10, FOR BULK INTERPLANT SHIPMENTS USE PACKAGING INSTRUCTION A-SP-3700439-0-0 VARIATION -00.



VIEW D-D
SCALE: NONE



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



VIEW C-C

SEE K-PL-7015514-0-DBP

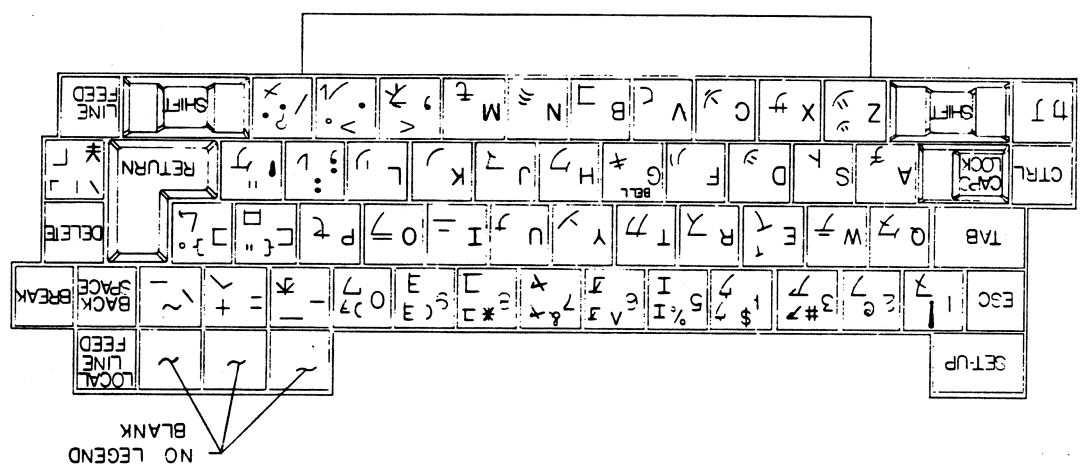
ITEM NO.	DESCRIPTION	DWG/PART NO.	ITEM NO.
1	CAP KEY SET KATA	PS-124332 E 2	1
1	SPACE BAR ASSY (3-1/2)	D-AD-7015514-0-1	2
1	CAPS KEY SET (3-1/2)	1214333-46	3
REF	TEST SPECS	A-SP-7015514-0-2	8
REF	ENGINEERING SPECS	A-SP-7015514-0-1	7
1	KEYBOARD CABLE ASSY	CIA-7015741-CC-C	5
2	CLIP, EQUALIZER	C-MD-7420120-RE-1	5
8	ADAPTER, KEY CAP	1214332-00	4
1	CAP, KEY, SET (CHARCGL)	1214333-95	3
1	SPACE BAR ASSY (CHAR)	D-AD-7015514-0-1	2
1	KEYBOARD MODULE ASSY	D-1A-5413234-0-0	1

QUANTITY & VARIATION		DESCRIPTION		DWG/PART NO.		ITEM NO.	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES		OVER	
ANGLES		10° 30°		OVER 0		12.0	
SURFACE QUALITY		IN		0.2		12.0	
MICROINCHES		PREFERRED		0.004		0.016	
				0.012		0.025	
						0.04	
						0.063	
						0.1	

THIRD ANGLE PROJECTION		FIRST USED ON		TITLE	
REMOVE BURRS AND BREAK SHARP CORNERS		LMS		KEYBOARD / KEYCAP ASSY	
DO NOT SCALE DWG		NEXT HIGHER ASSY.		SIZE CODE	
MATERIAL		D-AD-7015730-0-0		NUMBER	
SCALE		NONE		REV	
FINISH		SHEET 1 OF 3		DIST.	

REV.	CHANGE NO.	DATE	BY	CHK	DESCRIPTION
1	1	10-1-73	J. BITT	J. BITT	LA30-FN059-C
2	2	10-1-73	J. BITT	J. BITT	LA30-FN059-C
3	3	10-1-73	J. BITT	J. BITT	LA30-FN059-C
4	4	10-1-73	J. BITT	J. BITT	LA30-FN059-C
5	5	10-1-73	J. BITT	J. BITT	LA30-FN059-C
6	6	10-1-73	J. BITT	J. BITT	LA30-FN059-C
7	7	10-1-73	J. BITT	J. BITT	LA30-FN059-C
8	8	10-1-73	J. BITT	J. BITT	LA30-FN059-C
9	9	10-1-73	J. BITT	J. BITT	LA30-FN059-C
10	10	10-1-73	J. BITT	J. BITT	LA30-FN059-C
11	11	10-1-73	J. BITT	J. BITT	LA30-FN059-C
12	12	10-1-73	J. BITT	J. BITT	LA30-FN059-C
13	13	10-1-73	J. BITT	J. BITT	LA30-FN059-C
14	14	10-1-73	J. BITT	J. BITT	LA30-FN059-C
15	15	10-1-73	J. BITT	J. BITT	LA30-FN059-C
16	16	10-1-73	J. BITT	J. BITT	LA30-FN059-C
17	17	10-1-73	J. BITT	J. BITT	LA30-FN059-C
18	18	10-1-73	J. BITT	J. BITT	LA30-FN059-C
19	19	10-1-73	J. BITT	J. BITT	LA30-FN059-C
20	20	10-1-73	J. BITT	J. BITT	LA30-FN059-C
21	21	10-1-73	J. BITT	J. BITT	LA30-FN059-C
22	22	10-1-73	J. BITT	J. BITT	LA30-FN059-C
23	23	10-1-73	J. BITT	J. BITT	LA30-FN059-C
24	24	10-1-73	J. BITT	J. BITT	LA30-FN059-C
25	25	10-1-73	J. BITT	J. BITT	LA30-FN059-C
26	26	10-1-73	J. BITT	J. BITT	LA30-FN059-C
27	27	10-1-73	J. BITT	J. BITT	LA30-FN059-C
28	28	10-1-73	J. BITT	J. BITT	LA30-FN059-C
29	29	10-1-73	J. BITT	J. BITT	LA30-FN059-C
30	30	10-1-73	J. BITT	J. BITT	LA30-FN059-C
31	31	10-1-73	J. BITT	J. BITT	LA30-FN059-C
32	32	10-1-73	J. BITT	J. BITT	LA30-FN059-C
33	33	10-1-73	J. BITT	J. BITT	LA30-FN059-C
34	34	10-1-73	J. BITT	J. BITT	LA30-FN059-C
35	35	10-1-73	J. BITT	J. BITT	LA30-FN059-C
36	36	10-1-73	J. BITT	J. BITT	LA30-FN059-C
37	37	10-1-73	J. BITT	J. BITT	LA30-FN059-C
38	38	10-1-73	J. BITT	J. BITT	LA30-FN059-C
39	39	10-1-73	J. BITT	J. BITT	LA30-FN059-C
40	40	10-1-73	J. BITT	J. BITT	LA30-FN059-C
41	41	10-1-73	J. BITT	J. BITT	LA30-FN059-C
42	42	10-1-73	J. BITT	J. BITT	LA30-FN059-C
43	43	10-1-73	J. BITT	J. BITT	LA30-FN059-C
44	44	10-1-73	J. BITT	J. BITT	LA30-FN059-C
45	45	10-1-73	J. BITT	J. BITT	LA30-FN059-C
46	46	10-1-73	J. BITT	J. BITT	LA30-FN059-C
47	47	10-1-73	J. BITT	J. BITT	LA30-FN059-C
48	48	10-1-73	J. BITT	J. BITT	LA30-FN059-C
49	49	10-1-73	J. BITT	J. BITT	LA30-FN059-C
50	50	10-1-73	J. BITT	J. BITT	LA30-FN059-C
51	51	10-1-73	J. BITT	J. BITT	LA30-FN059-C
52	52	10-1-73	J. BITT	J. BITT	LA30-FN059-C
53	53	10-1-73	J. BITT	J. BITT	LA30-FN059-C
54	54	10-1-73	J. BITT	J. BITT	LA30-FN059-C
55	55	10-1-73	J. BITT	J. BITT	LA30-FN059-C
56	56	10-1-73	J. BITT	J. BITT	LA30-FN059-C
57	57	10-1-73	J. BITT	J. BITT	LA30-FN059-C
58	58	10-1-73	J. BITT	J. BITT	LA30-FN059-C
59	59	10-1-73	J. BITT	J. BITT	LA30-FN059-C
60	60	10-1-73	J. BITT	J. BITT	LA30-FN059-C
61	61	10-1-73	J. BITT	J. BITT	LA30-FN059-C
62	62	10-1-73	J. BITT	J. BITT	LA30-FN059-C
63	63	10-1-73	J. BITT	J. BITT	LA30-FN059-C
64	64	10-1-73	J. BITT	J. BITT	LA30-FN059-C
65	65	10-1-73	J. BITT	J. BITT	LA30-FN059-C
66	66	10-1-73	J. BITT	J. BITT	LA30-FN059-C
67	67	10-1-73	J. BITT	J. BITT	LA30-FN059-C
68	68	10-1-73	J. BITT	J. BITT	LA30-FN059-C
69	69	10-1-73	J. BITT	J. BITT	LA30-FN059-C
70	70	10-1-73	J. BITT	J. BITT	LA30-FN059-C
71	71	10-1-73	J. BITT	J. BITT	LA30-FN059-C
72	72	10-1-73	J. BITT	J. BITT	LA30-FN059-C
73	73	10-1-73	J. BITT	J. BITT	LA30-FN059-C
74	74	10-1-73	J. BITT	J. BITT	LA30-FN059-C
75	75	10-1-73	J. BITT	J. BITT	LA30-FN059-C
76	76	10-1-73	J. BITT	J. BITT	LA30-FN059-C
77	77	10-1-73	J. BITT	J. BITT	LA30-FN059-C
78	78	10-1-73	J. BITT	J. BITT	LA30-FN059-C
79	79	10-1-73	J. BITT	J. BITT	LA30-FN059-C
80	80	10-1-73	J. BITT	J. BITT	LA30-FN059-C
81	81	10-1-73	J. BITT	J. BITT	LA30-FN059-C
82	82	10-1-73	J. BITT	J. BITT	LA30-FN059-C
83	83	10-1-73	J. BITT	J. BITT	LA30-FN059-C
84	84	10-1-73	J. BITT	J. BITT	LA30-FN059-C
85	85	10-1-73	J. BITT	J. BITT	LA30-FN059-C
86	86	10-1-73	J. BITT	J. BITT	LA30-FN059-C
87	87	10-1-73	J. BITT	J. BITT	LA30-FN059-C
88	88	10-1-73	J. BITT	J. BITT	LA30-FN059-C
89	89	10-1-73	J. BITT	J. BITT	LA30-FN059-C
90	90	10-1-73	J. BITT	J. BITT	LA30-FN059-C
91	91	10-1-73	J. BITT	J. BITT	LA30-FN059-C
92	92	10-1-73	J. BITT	J. BITT	LA30-FN059-C
93	93	10-1-73	J. BITT	J. BITT	LA30-FN059-C
94	94	10-1-73	J. BITT	J. BITT	LA30-FN059-C
95	95	10-1-73	J. BITT	J. BITT	LA30-FN059-C
96	96	10-1-73	J. BITT	J. BITT	LA30-FN059-C
97	97	10-1-73	J. BITT	J. BITT	LA30-FN059-C
98	98	10-1-73	J. BITT	J. BITT	LA30-FN059-C
99	99	10-1-73	J. BITT	J. BITT	LA30-FN059-C
100	100	10-1-73	J. BITT	J. BITT	LA30-FN059-C

02 VARIATION



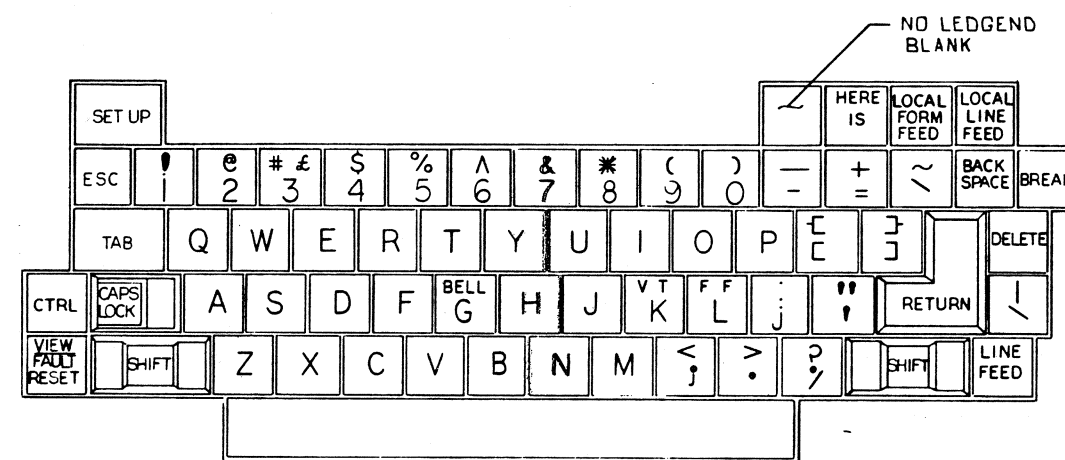
THIS DRAWING AND SPECIFICATIONS, HEREIN, ARE THE PROPERTY OF DIGITAL EQUIPMENT CORPORATION AND SHALL NOT BE REPRODUCED OR COPIED OR USED IN WHOLE OR IN PART AS THE BASIS FOR THE MANUFACTURE OR SALE OF ITEMS WITHOUT WRITTEN PERMISSION.
COPYRIGHT © 1977 DIGITAL EQUIPMENT CORPORATION.

"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. COPYRIGHT © 1980 DIGITAL EQUIPMENT CORPORATION"

H 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

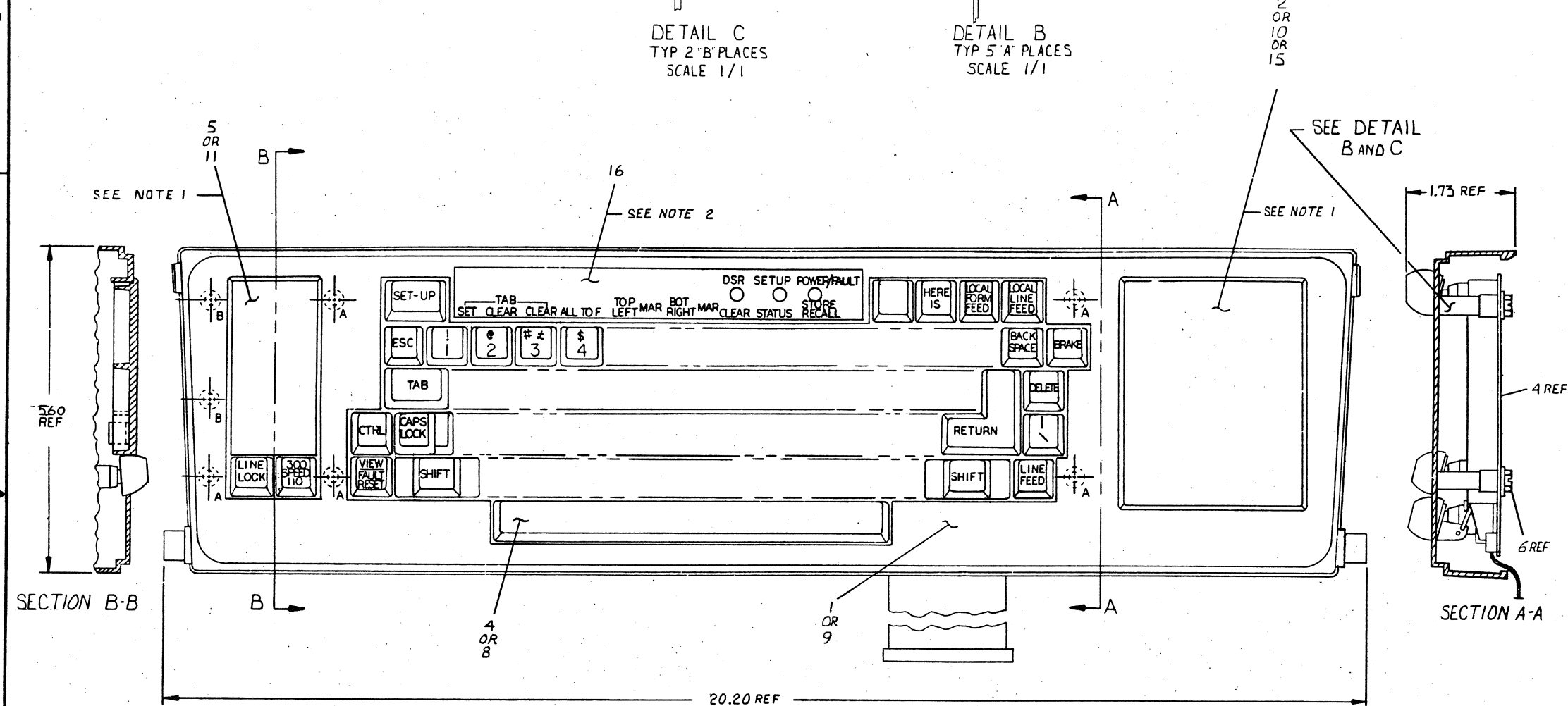
REVISIONS		
CHK	CHANGE NO.	REV.

DEC FORM NO. 100 127

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

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 OF DIGITAL EQUIPMENT CORPORATION © 1980

1-0-0329102 DAD 2



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

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

[illegible]

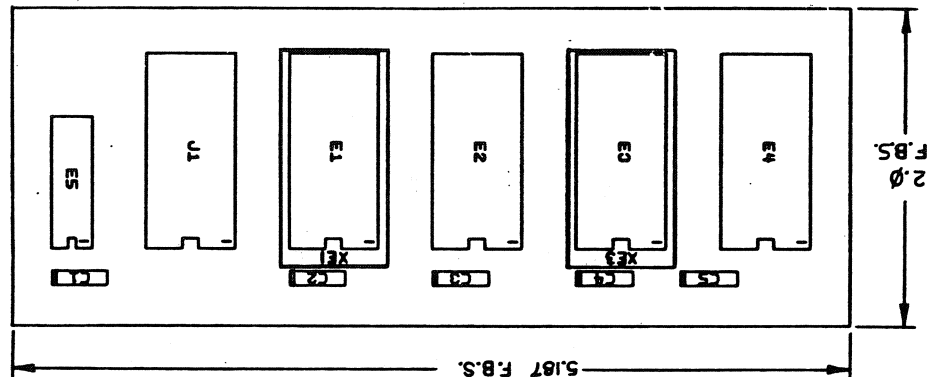
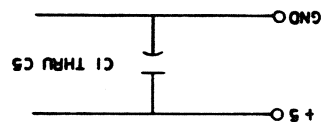
LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION 00	REFERENCE DESIGNATOR
1	1		1215006-06	SOCKET 24PIN IC LOW PROFILE	3	J1,XE1,XE3
2	2		1001610-00	.01 MFD 50V +80-20% 25U CER	5	C1,C2,C3,C4,C5
3	3		1912843-00	LS139 DECODER, 2 OF 4(DUAL	1	E5
4	4		23293E2-00	E2-04	1	E1
5	5		23234E2-00	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	DES.ENG: R. A. JONES	DATE: 11-OCT-79	ROM EXPANDER			
JB	5414387-PN002	B	(A) 00	RESP.ENG: R. A. JONES	DATE: 11-OCT-79	DOCUMENT NUMBER			
			(B)	MFG.ENG: J.HOPKINS	DATE:	SIZE	CODE	NUMBER	REV
			(C)	ASSEMBLY NUMBER:	TOP DOCUMENT NUMBER:	K	PL	5414387-0-0	B
			(D)	D-UA-5414387-0-0	B-DD-5414387-0-0	FILE NAME:		EDIT #	
			(E)			14387B,PLS		7	
			(F)	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.					
			(G)	COPYRIGHT (C) 1980, DIGITAL EQUIPMENT CORPORATION					

STEP 6	$\div Y$	R05 2.25	STEP 7	TMS
STEP 8	$+ X$	R05 5.25	STEP 9	TMS

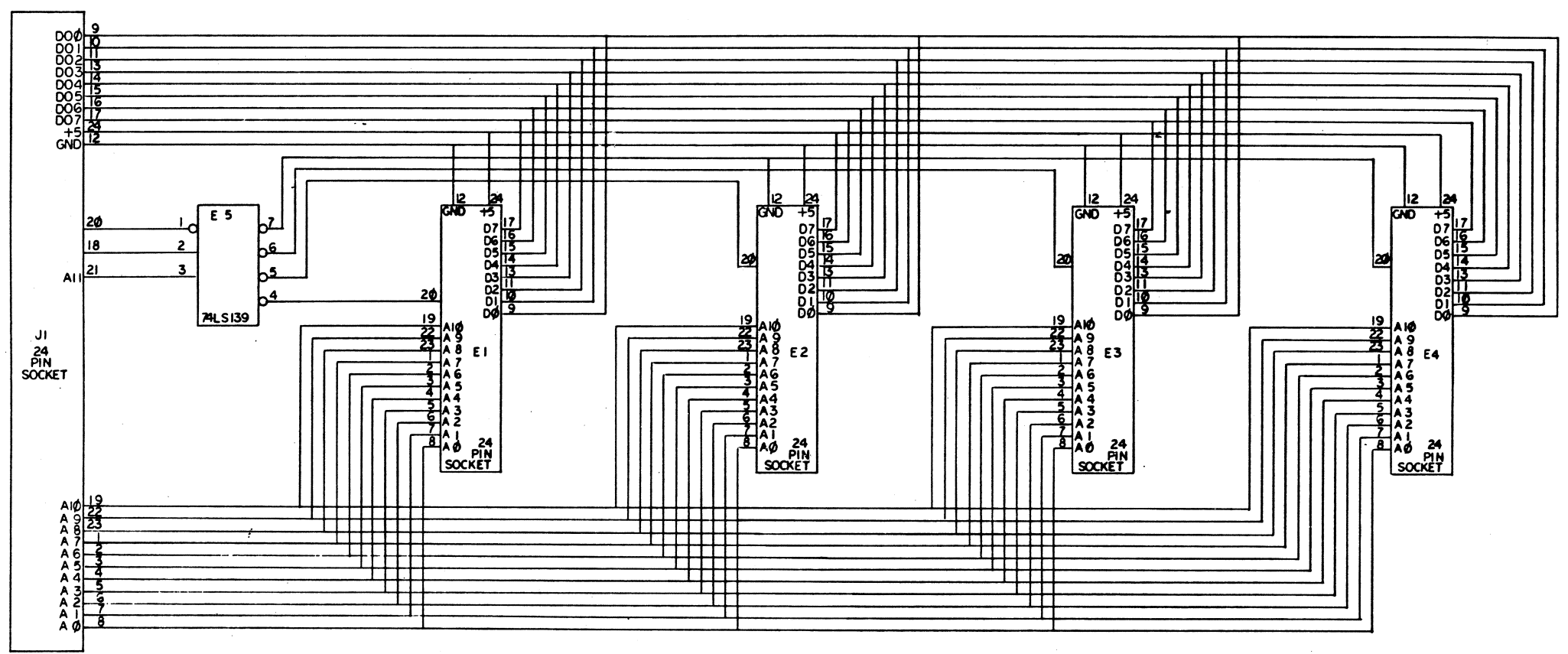
NOTES:

CHG	CHANGE	NO	REV
1	SALES-PAID	A	
	ORGANATED		
571	5443874PNO02	B	
	Revised 31 Days		
	1 BITTO		
	444-4444		



DATE	07-79	CHK. D. 07-79	MECH. ENG. 07-79	PROJ. ENG. 07-79	PROD. 07-79	SCM. 07-79	1 OF 2	SHT.
SIGNATURES								
ROM EXPANDER TITLE								
812 CODE NUMBER 541387-0 1 CS 07-79-0 1 REV								

THIS DRAWING AND SPECIFICATIONS HEREIN ARE THE PROPERTY OF SERIAL 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. COPYRIGHT © 1980 SERIAL EQUIPMENT CORPORATION



REVISIONS		
CHK	CHANGE NO.	REV.

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

