

QUANTITY / VARIATION

PARTS LIST

MADE BY M. PIERCE		CHECKED J. FERGUSON		SECTION 1	
DATE 4/27/72		DATE 4/27/72		ISSUED SECT. 1	
ENG P. E. JANSON		PROD J. Mc Rye			
DATE 5/11/72		DATE 5/15/72			
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION			
1	C-IA-5408776-0-0	PRIORITY JUMPER LEVEL #4			
3	D-UA-BCØ5C-25	CABLE MODEM BCØ5C			
4	D-IA-7008360-0-0	CABLE ASSEMBLY (KL8E)			
5	D-CS-H315-Ø-1	MODEM TEST CONNECTOR			
6	E-CS-M7800-Ø-1	ASYNCHRONOUS LINE INTERFACE			
7	A-PL-GØØØ-Ø-Ø	FILTER NETWORK			
8		CRYSTAL			
9	E-CS-M7800-YA-1	ASYNCHRONOUS LINE INTERFACE			
10	9008269	TRANSPARENT VINYL TAPE			
NOTES:					
1. G8000 IS REQUIRED ONLY IN PDP11 SYSTEMS WHERE +15V IS NOT AVAILABLE. ONE PER DD11-A					
2. ONE H315 PER PDP11 SYSTEM					
3. CRYSTAL FREQUENCY DEFINED BY CUSTOMER SPECIFIED BAUD RATE OR BY THE DOCUMENTATION OF AN OPTION WHICH USES THE DL11.					
4. APPLY TAPE TO TOP SURFACES OF CRYSTAL AND MOUNTING BRACKETS TO INSULATE FROM ADJACENT MODULES.					
5. PRIORITY LEVELS 5, 6, or 7 MAY BE SPECIFIED BY THE CUSTOMER OR THE DOCUMENTATION OF AN OPTION WHICH USES THE DL11.					
TITLE		ASSY NO.		SIZE	CODE
ASYNCHRONOUS LINE INTERFACE		C-UA-DL11-Ø-Ø		A	PL
SHEET 1 OF 1		DIST.		NUMBER	
				DL11-Ø-Ø	
				REV. F	
				ECO NO DL11-00009	

8

7

6

5

4

3

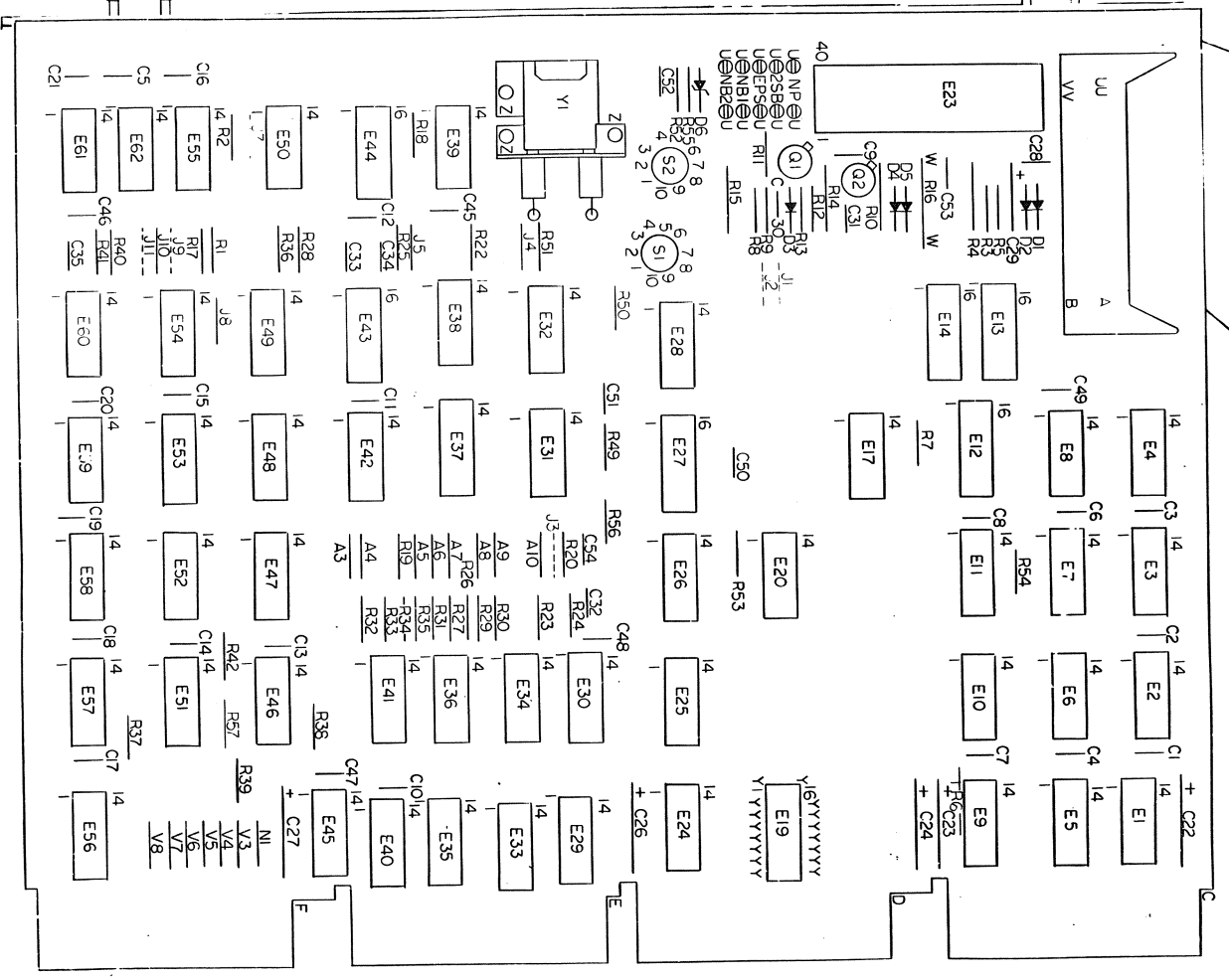
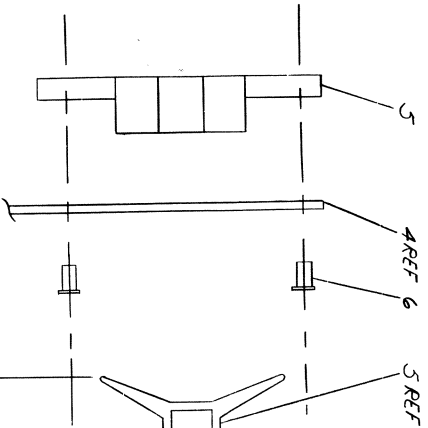
2

1

- NOTES:
- 1) PIN NOTATION THROUGHOUT IS ORIENTED UPON MODULE PLACEMENT IN THE SYSTEM. UNIT MODULE REFERENCE ALONE IS OBTAINED BY CONVERTING THE FIRST LETTER ACCORDING TO THE PIN NOMENCLATURE CHART AT THE LEFT.
 - 2) NUMBERS TO BE USED AT CONNECTIONS A3-A10, J4-J5, J8, J10, V3-V8, AND A.
 - 3) LETTERS ENCLOSED IN PARENTHESIS REFER TO PINS ON THE BERG CONNECTOR.
 - 4) EXAMPLE: (X).

PIN NOMENCLATURE

REPLACEMENTS ANY 280 THROUGH 400 SHOULD BE REPLACED WITH 280 EXCEPT E28, E29 MUST BE REPLACED WITH A 75507.



IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
IC	5	16	5
IC	6	16	6
IC	7	16	7
IC	8	16	8
IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
IC	5	16	5
IC	6	16	6
IC	7	16	7
IC	8	16	8
IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
IC	5	16	5
IC	6	16	6
IC	7	16	7
IC	8	16	8
IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
IC	5	16	5
IC	6	16	6
IC	7	16	7
IC	8	16	8
IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
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IC	5	16	5
IC	6	16	6
IC	7	16	7
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IC	9	16	9
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IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

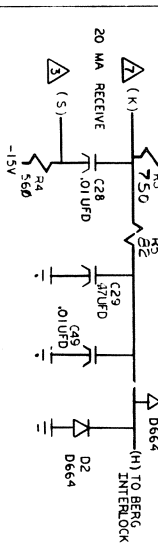
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IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
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IC	16	16	16

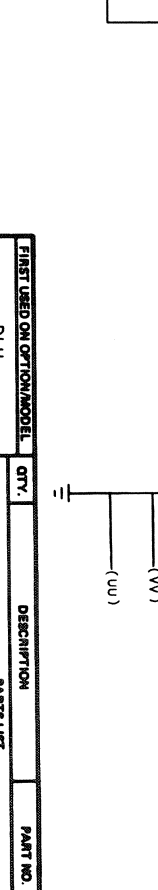
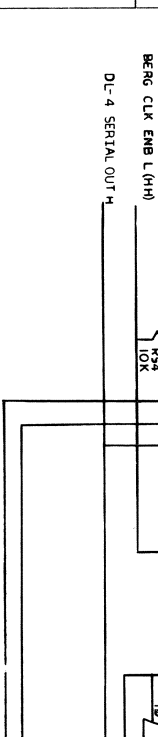
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IC	6	16	6
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IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

IC	1	16	1
IC	2	16	2
IC	3	16	3
IC	4	16	4
IC	5	16	5
IC	6	16	6
IC	7	16	7
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IC	9	16	9
IC	10	16	10
IC	11	16	11
IC	12	16	12
IC	13	16	13
IC	14	16	14
IC	15	16	15
IC	16	16	16

[illegible]



Y1	844.8 KHz	10396 KHz	1192 KHz	4608KHz
1	BAUD USEC	BAUD USEC	BAUD USEC	BAUD USEC
2	36.7	1700	4448	1342
3	55.7	1345	928	75
4	220	284	269	2.3
5	440	142	538	116
6	880	71	1076	58
7	1320	474	1614	381
8	1760	35.5	2162	29
9			2400	26
10			9600	6.5
			EXTERNAL CLOCK INPUT-RCVR: DS1	XMIT DRI

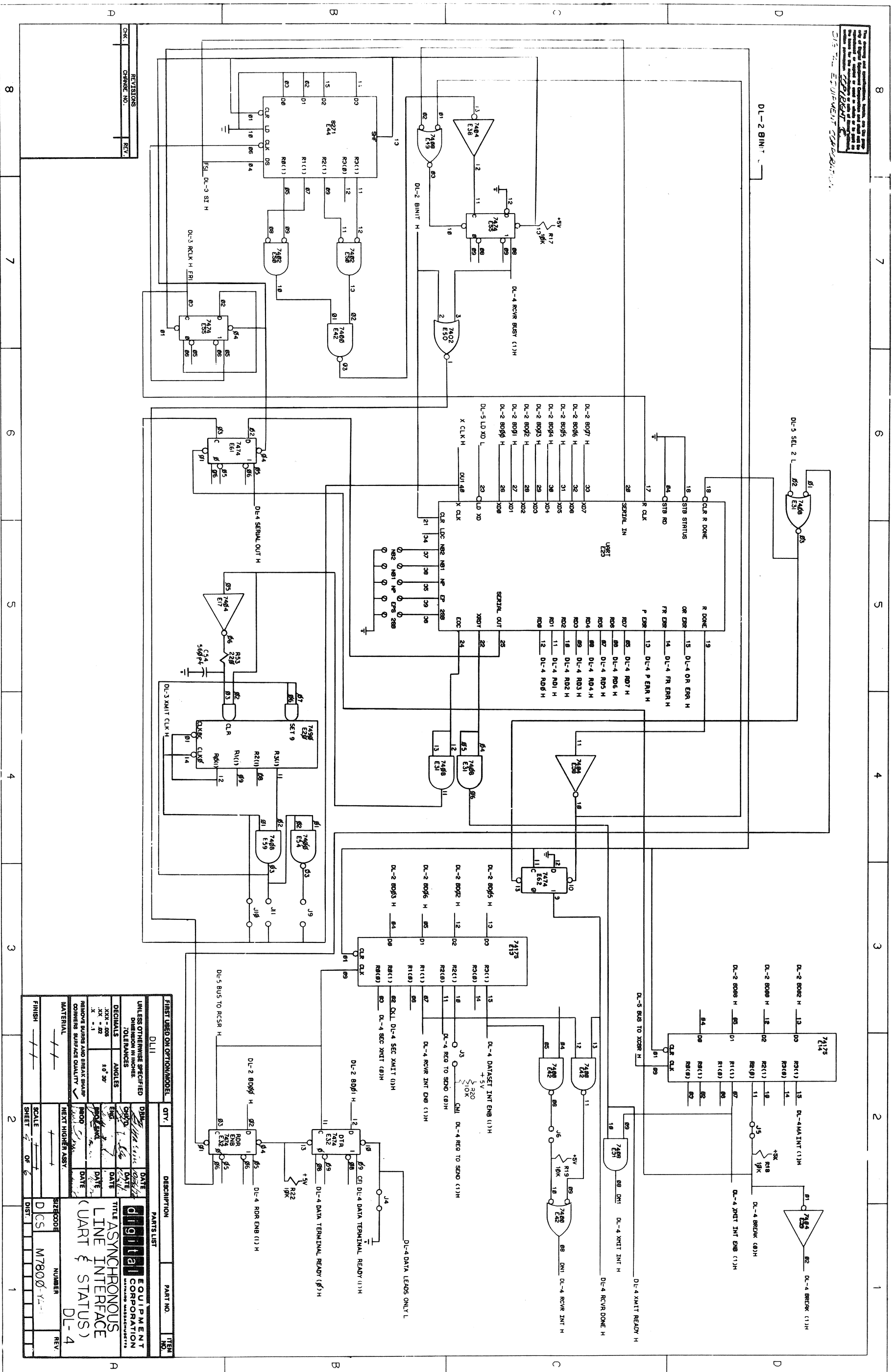


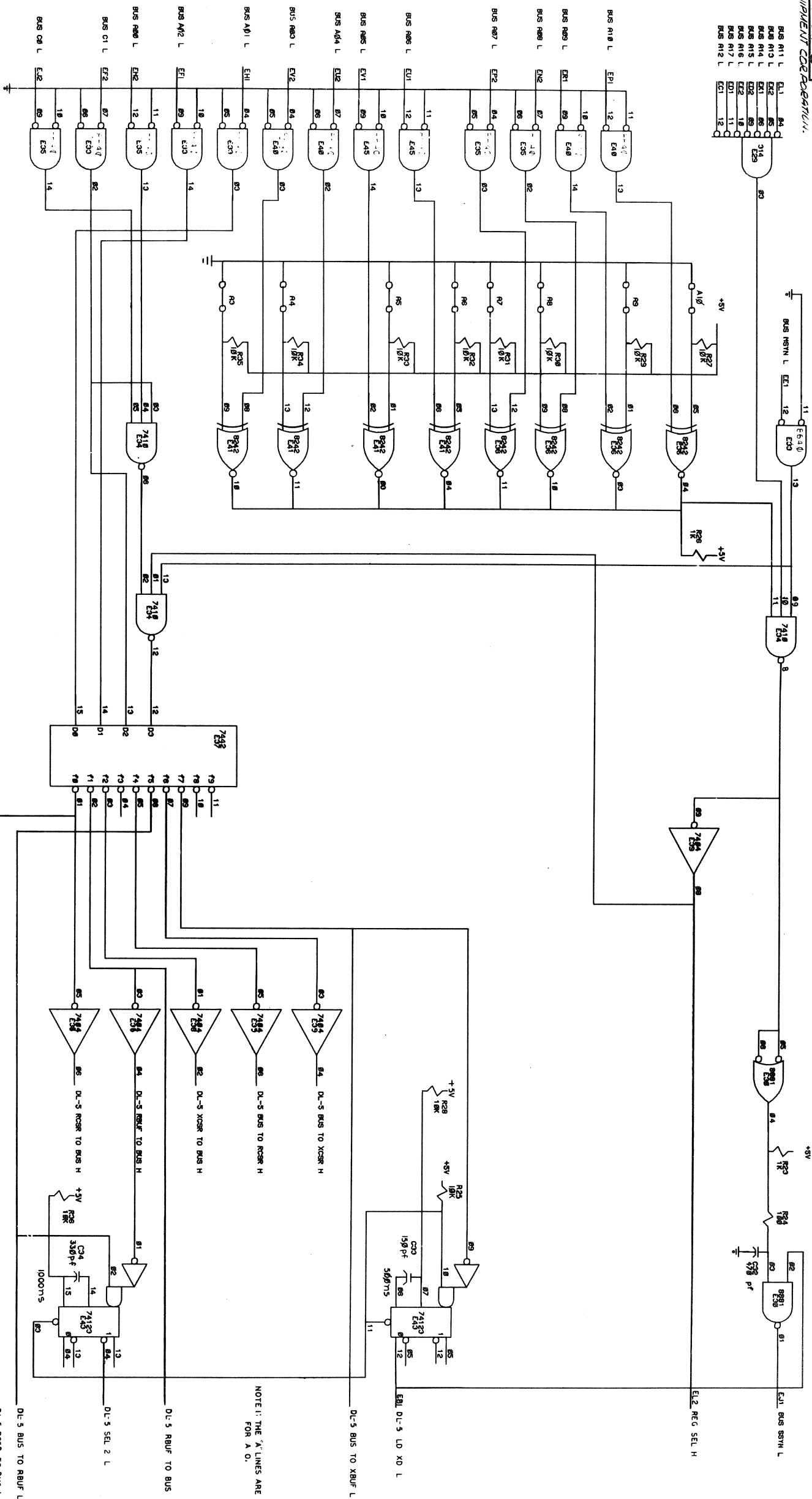
NOTES:

1. LETTERS ENCLOSED IN PARENTHESES REFER TO PINS ON THE BEAG CONNECTOR. EXAMPLE: (A) ON 2 AND (B) ON 3. THE OTHER PINS ARE IDENTIFIED ON THE WATER-TIGHT CONNECTOR WHEN USING THE 7008B0 CABLE. THIS CABLE ALSO CONNECTS BEAG PINS 1 TO E.

3. ALTHOUGH THE ABOVE TABLE INCLUDES ONLY THE STANDARD UDL CAPITALS OTHER VALUES MAY BE SPECIFIED BY THE CUSTOMER OR BY OTHER DOCUMENTATION. OF AN OPTION WHICH USES THE DULI.

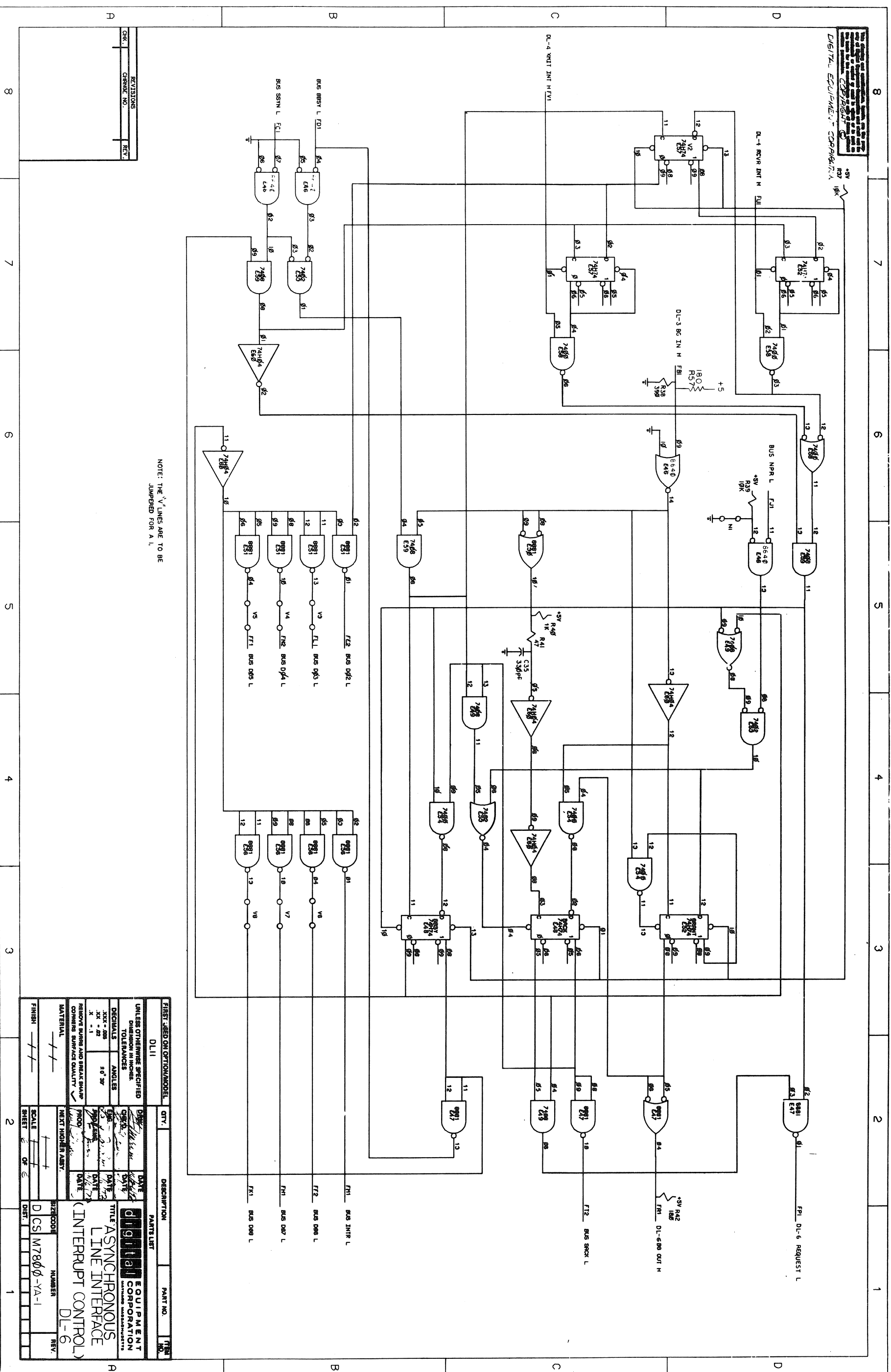
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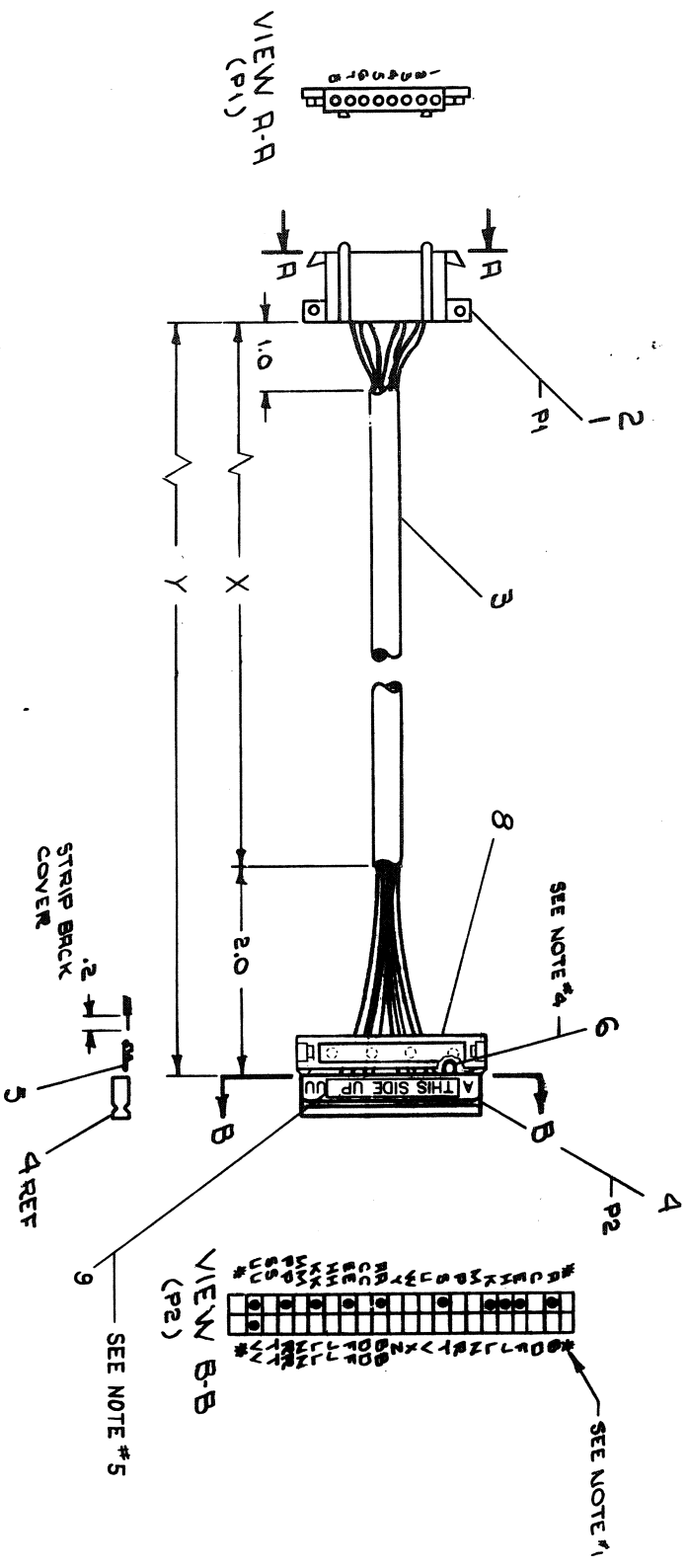
REVISIONS		
CHK.	CHANGE NO.	REV.

FIRST USED ON OPTION MODEL		QTY.		DESCRIPTION		PART NO.		ITEM NO.	
DL11				PARTS LIST					
UNLESS OTHERWISE SPECIFIED DIMENSIONS IN INCHES TOLERANCES		DATE		DATE		DATE		DATE	
DECIMALS		FRACTIONS		FRACTIONS		FRACTIONS		FRACTIONS	
.001 - .005		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.005 - .010		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.010 - .020		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.020 - .050		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.050 - .100		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.100 - .200		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.200 - .500		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
.500 - 1.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
1.000 - 2.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
2.000 - 5.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
5.000 - 10.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
10.000 - 20.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
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50.000 - 100.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
100.000 - 200.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
200.000 - 500.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
500.000 - 1000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
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10000.000 - 20000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
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50000.000 - 100000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
100000.000 - 200000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
200000.000 - 500000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
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10000000000000000000000000000.000 - 20000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
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100000000000000000000000000000.000 - 200000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
200000000000000000000000000000.000 - 500000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
500000000000000000000000000000.000 - 1000000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
1000000000000000000000000000000.000 - 2000000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
2000000000000000000000000000000.000 - 5000000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
5000000000000000000000000000000.000 - 10000000000000000000000000000000.000		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8		1/16 - 1/8	
10000000000000000000000000000000.000 - 200000000000000000									



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WIRE TABLE				LEGEND			
ITEM NO.	DESCRIPTION	PRIOR NO.	FROM CONNECTION WITH	TO CONNECTION WITH	VARIATION	X LENGTH	Y LENGTH
3	22 BLK	P1-2	2	P2-KK	7008360-0	25 IN ± 10	27 IN ± 10
3	22 RED	P1-3	2	P2-S	7008360-1	46 IN ± 10	48 IN ± 10
3,7	SHIELD	SEE NOTE #2	1	P2-R (NOTE #3)	7008360-9	9 FT ± 2 IN	9 FT 2 IN ± 2 IN
3	BLK	P1-4	2	P2-TE			
3	WHT	P1-5	2	P2-RH			
3,7	SHIELD	SEE NOTE #2	2	P2-U (NOTE #3)			
3	BLK	P1-6	2	P2-PP			
3	GRN	P1-7	2	P2-K			
3,7	SHIELD	SEE NOTE #2	2	P2-V (NOTE #3)			
6	22 BLK	P2-E	3	P2-H			



- NOTES:
- * ASTERISKS INDICATE CAVITIES NOT USED OR DESIGNATED BY LETTERS.
 - DRAIN WIRES TO BE CUT BACK TO OUTER INSULATION ON P1 END OF CABLE ONLY. SHIELDS TO BE CUT BACK TO OUTER INSULATION ON BOTH ENDS OF CABLES.
 - DRAIN WIRES ON P2 END OF CABLE TO BE EACH ENCLOSED WITH ITEM #7 (TUBING) FROM END OF CABLE JACKET TO POINT WHERE THEY ENTER P2 CONNECTOR.
 - ITEM #6 (WIRE) TO BE APPROXIMATELY ONE (1) INCH LONG.
 - PLACE ITEM #9 ("THIS SIDE UP" STICKER) ON LETTERED SIDE OF ITEM #4 (BERG HOUSING) AS SHOWN.

REVISIONS		
CHK	CHANGE NO.	REV.
K	8E-00002	A
M. NAMARA		
K	KL8E-00006	B
E. CLARK		
P	7008360-00001	C
E. ALLAIN 10-29-73		
B. REGAN		
P	7008360-00002	D
REGAN		
K	7008360-00003	E
K. REGAN 10/4/74		
P	7008360-00004	H
M.E. LEWANDOWSKI		
J. MCNAMARA		

FIRST USED ON OPTIM/MODEL PDP-8E

DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGLES ± 0.5°

FINISH: SEE PARTS LIST

SCALE: NONE

SHEET 1 OF 1

DATE: 12/1/74

BY: [Signature]

CHECKED: [Signature]

APPROVED: [Signature]

TITLE: CABLE ASSEMBLY (KL8E)

NUMBER: 7008360-0-0

SIZE: 11x17

DATE: 12/1/74

BY: [Signature]

CHECKED: [Signature]

APPROVED: [Signature]

TITLE: CABLE ASSEMBLY (KL8E)

NUMBER: 7008360-0-0

SIZE: 11x17

PARTS LIST	
ITEM NO.	DESCRIPTION
1	LABEL, THIS SIDE UP
2	STRAIN RELIEF
3	WIRE #18 TEF. THIN WALL WRT 910729-11
4	WIRE #22 RING STRD TEF BLK 9107350-00
5	SOCKET, CRIMP # 47216 1210913-15
6	HOUSING, BERG # 65043-05 9107123-0
7	WIRE, BELDEN # 16-03 1209379-02
8	CONTRACT MATERIAL (FEMALE) 1209340-00
9	CONN. MATERIAL (LOCK (FEMALE)) 1209340-00