

FIELD MAINTENANCE PRINT SET

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[illegible]

DLVII-F
Field Maintenance
Print Set

Digital Equipment Corporation

PRINT SET ORDER NO.
MP00461

[illegible]

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS
PARTS LIST

MADE BY	M. MICHAUD
DATE	11 AUG 77
ENG	<i>M. D. Michaud</i>
DATE	

CHECKED	D. HEALY
DATE	11 AUG 1977
PROD	
DATE	

SECTION	1
ISSUED SECT.	1

QUANTITY VARIATION

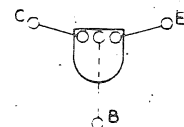
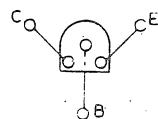
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DEC FORM
DRA 110

VIEW FROM SIDE 1:

VENDOR NAME: GPSA(GE)

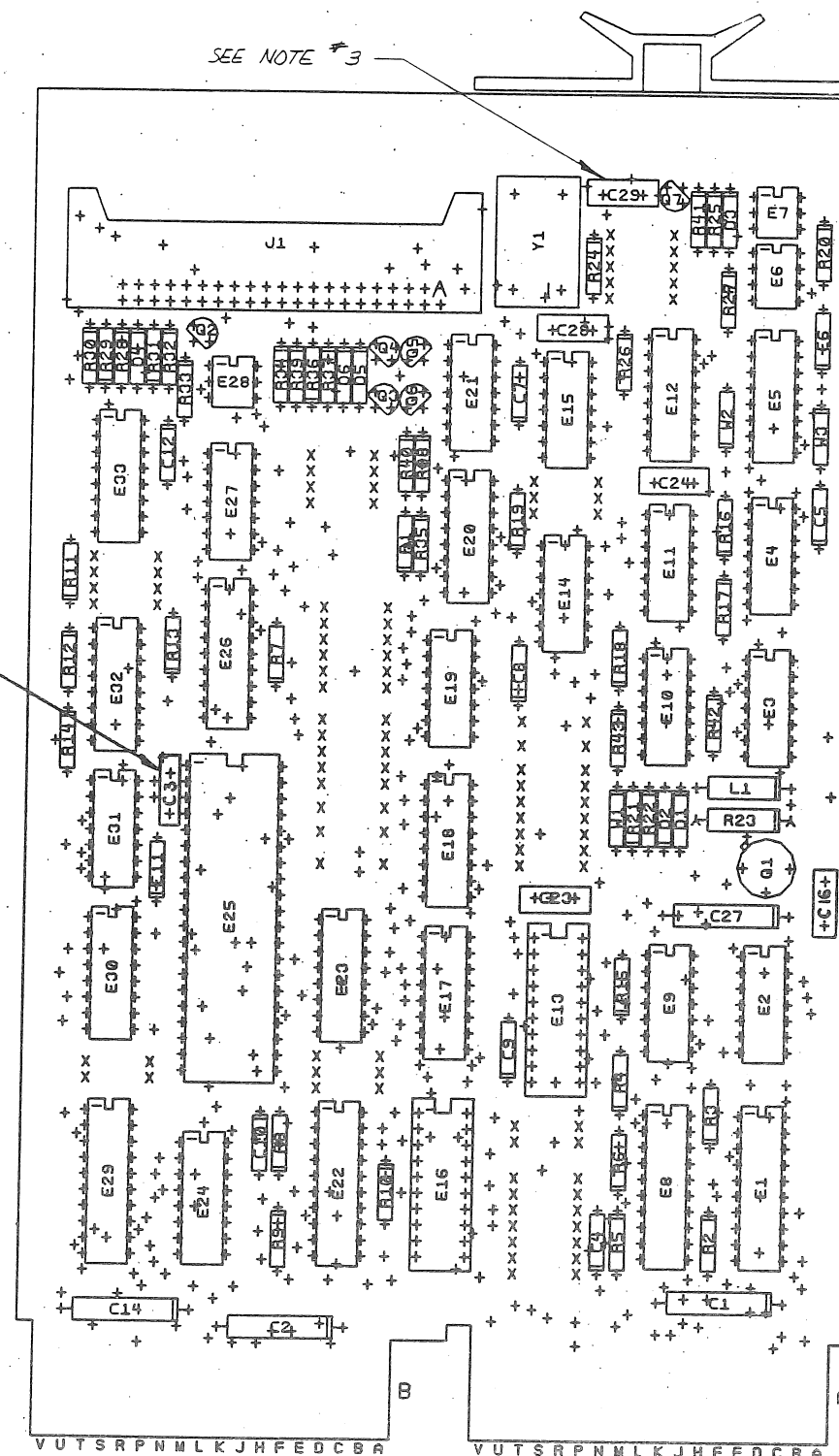
MOTOROLA, ITT
NATIONAL TRANSISTOR
NATIONAL SEMICONDUCTOR



ACTUAL Q2 INSERTION IS DEPENDANT
UPON VENDOR VARIATION

SEE NOTE #2

SEE NOTE #3



NOTES:

1. 8 HOLES .0465 [+ .000 - .0045] MAYNARD ONLY.
2. C3 AND C16 ARE HAND INSERTED AT ASS'Y.
3. C29 TO BE INSTALLED IN FIELD OR BY
CUSTOMER ONLY.
4. REMOVE THE FOLLOWING UNUSED FINGERS ON
ARTWORK: ADI, AEI, AFI, AHI, AJI, AMI, ANI, ARI, ASI,
AUI, BCI, BDI, BEI, BFI, BJI, BMI, BNI, BRI, BSI, BUI,

CHECK CHANGE NO	REV	DATE	TIME
86028-AB004 F	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB005 H	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB006 J	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB007 J	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB008 J	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB009 J	✓	7/29/77	2:40 PM
J. CURTIS			
86028-AB010 J	✓	7/29/77	2:40 PM
J. CURTIS			

ETCH REV. E
P.C. DESIGN DATA BASE REV. E

SIGNATURES	DATE
DRN. F. SMART	1 AUG 67
CHK'D. F. SMART	1 AUG 67
ENG. M. D. NICHIAUD	29 AUG 67
PROJ. ENG. M. D. NICHIAUD	29 AUG 67
PROD. F. CORTAZZO	

	d	i	g	i	t	a	l						
TITLE	A	S	y	n	c	H	R	O	N	O	U	S	
	L	I	N	E	I	N	T	E	R	F	A	C	E

SCALE 2/1	SIZE CODE	NUMBER	RA
SHT. 1 OF 1	D UA	M8028-0-0	
NEXT HIGHER ASSY. B-DD-M8028-0-0			

1 MS#

LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION	REFERENCE DESIGNATOR
1	1		1912729-00	DC 004 PROTOCOL, REG. SELECT	1	E1
2	2		1912730-00	DC 003 INTERRUPT, 2 CIRCUIT	1	E8
3	3		1913040-00	DC 005 TRANSCEIVER 4BIT	4	E13, E16, E22, E29
4	4		1811660-02	OSCILLATOR, CRYSTAL, 5.0688MHZ,	1	Y1
5	5		1912805-00	LS08 AND GATE-QUAD 2IN, PO	2	E3, E19
6	6		1912803-00	LS04 INVERTER GATE-HEX 11	1	E11
7	7		1912799-00	LS00 NAND-GATE-QUAD 2IN, P	1	E14
8	8		1911579-00	8641 TRANSCEIVER, UNIBUS	1	E12
9	9		2112623-00	DUAL BAUD RATE GEN/PROG DIVIDER,	1	E26
10	10		1912867-00	LS298 MUX 1 OF 4, 2IN W/S	1	E32
11	11	(SEE NOTE 0)	1913414-00	SN 74LS14 INVERTER GATE-HEX SC	1	E27
12	12		1912801-00	LS02 NOR-GATE-QUAD 2IN	1	E2
13	13		1912813-00	LS27 NOR GATE-TRIPLE 3IN	1	E31
14	14		1912816-00	LS32 OR GATE-QUAD 2IN, POS	1	E4
15	15		1912824-00	LS74 FF-D DUAL, EDGE TRIGG	2	E9, E10
16	16		1912845-00	LS153 MUX 1 OF 4 (DUAL)	1	E20
17	17		1911527-00	8097 BUFFER GATE-HEX 2INP	2	E18, E24
18	18		1912647-00	LS257 MUX 1 OF 2 (QUAD)	3	E17, E23, E30
19	19		1912849-00	LS161 COUNTER, SYNCHR, 4BIT	1	E33
20	20		1910322-00	DEC 1488L DRIVER, EIA	1	E21
21	21		1910323-00	DEC 1489L RECEIVER, EIA	1	E15
22	22		2111450-00	DART 40K BAUD VARIATION OF 19-10	1	E25
23	23		1914432-00	75454 DRIVER, PERIPHERAL, NO	1	E6
24	24		1911998-02	4N26-20PTO COUPLED ISLTR 6 PIN	2	E7, E28
25	25		1001765-00	5000 MMF 100V 20% 25U DISC	1	C29
26	26		1000024-00	470.0 MMF 100V 5% 200PPM DM155	3	C23, C24, C28
27	27		1012784-00	.047 MFD 50V X8 CER	9	C4-C12
28	28		1005306-00	6.8MFD 35V 10% 150D S.TA	4	C27, C1, C2, C14
29	30		1105275-00	D 672 TR= 15NS PIV= 60V SP	4	D1, D3-D5
30	31		1105610-00	MCL1301 CL01MA FROM 10-80V AP	1	D6

REVISION HISTORY			BASIC PART NO: M8028		DRN: F SMART		DATE: 26-MAY-78		DIGITAL	
ENG	ECO NUMBER	REV	SECTION A OF A		CHK'D: F SMART		DATE: 26-MAY-78		TITLE	
B.F.	100002	IC	SECTION VARIATION INDEX		DES. ENG: M MICHAUD		DATE: 26-MAY-78		PARTS LIST	
LG	M8028-A8003	ID	(A) 00		RESP. ENG: J.W. CURTIS		DATE: 10-NOV-78		DOCUMENT NUMBER	
JJC	A8038	IE	(B)		MFG. ENG: KM		DATE: 26-MAY-78		SIZE: CODE: NUMBER	
JJC	A8006	IF	(C)		ASSEMBLY NUMBER:		TOP DOCUMENT NUMBER:		FILE NAME:	
JJC	M8028-A8008	IH	(D)		D-UA-M8028-0-0				M8028H.PLS	
			(E)						REV	
			(F)						H	
			(G)						EDIT #	
			(H)						32	
			(I)							
			(J)							
			(K)							
			(L)							
			(M)							
			(N)							

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LINE	ITEM	DOCUMENT NUMBER	PART NUMBER	DESCRIPTION	QTY PER VARIATION	REFERENCE DESIGNATOR
					00	
31	32	(SEE NOTE 2)	1109502-01	Z 6214 VZ= 12.0 2% 1W	1	D2
32	33		1300479-00	10 K 1/4W 5% CC	11	R1,R11-R15,R18,R19,R42,R43,R41
33	34		1300365-00	1 K 1/4W 5% CC	7	R7,R8,R16,R35,R36,R38,R24
34	35		1300295-00	330 1/4W 5% CC	3	R2,R4,R5
35	36		1300229-00	100 1/4W 5% CC	1	R21
36	37		1301424-00	680 1/4W 5% CC	3	R3,R6,R29
37	38		1303177-00	2.4 K 1/4W 5% CC	2	R9,R10
38	39		1300391-00	1.5 K 1/4W 5% CC	1	R17
39	40		1915234-00	74LS390PC COUNTER,DECADE,DUAL	1	E5
40	42		1312384-05	82 1W 5% (METAL FILM)	1	R23
41	43		1300271-00	220 1/4W 5% CC	1	R25
42	44		1301972-00	270 1/4W 5% CC	1	R26
43	45		1301322-00	180 1/4W 5% CC	2	R27,R33
44	46		1300316-00	470 1/4W 5% CC	2	R28,R22
45	47		1300219-00	68 1/4W 5% CC	1	R30
46	48		1300202-00	47 1/4W 5% CC	4	R31,R32,R39,R40
47	49		1301327-00	68 K 1/4W 5% CC	1	R34
48	50		1300432-00	3 K 1/4W 5% CC	1	R37
49	51		1510706-00	XA 55 PNP 500MW SI 60 50 P	3	Q2-Q4
50	52		1515018-00	TRANSISTOR 2N2905A	1	Q1
51	53		1510705-00	XA 05 NPN 500MW SI 60 50 P	3	Q5,Q6,Q7
52	54		1602723-02	270 UH 5% 260MA	1	L1
53	55		1209941-02	HEADER 100 40POS RT ANGLE	1	J1
54	56	(SEE NOTE 1)	9009149-01	PIN, STAKING, P.C. BOARD .025 SQU	106	
55	57		9008337-06	HANDLE, FLIP CHIP, MAGENTA	1	
56	58		1209941-04	HEADER RT ANGLE, RIGHT	1	
57	59		1209941-03	HEADER RT ANGLE LEFT L	1	
58	60		1010279-00	.47 MFD 25V 20% 2C023 CER.	2	C16,C3
59	61		9009781-00	SPACER, MODULE, MAGENTA	1	
60	62		9105740-55	WIRE(WRAP)30AWG UL1423	A/R	
61	63	U-MD-5012611-0-0	5012611-00	M8028	1	
62	64		9007201-00	TRANSIPADS #10253	1	
63	65		9006732-00	EYELET, ROLLED FLANGE, .121 OD X	4	
64	67		1309595-00	1 M 1/4W 5% CC	1	R20
65	68		9009185-00	JUMPER, WIRE, WHITE INSULATION	2	W1,W2

- 66 NOTE: IF 1913414 IS NOT AVAILABLE, USE 1911324(7414)
- 67 NOTE: IF 9009149-01 IS NOT AVAILABLE, USE 9009149-00.
- 68 NOTE: THIS PART IDENTIFIES THE CATHODE WITH A SILVER BAR
- 69 NOTE: 2 THE 74390, P/N 1915249-00 IS A SUBSTITUTE FOR
- 70 NOTE: THE 74LS390, P/N 1915234-00 .A
- 71 NOTE: THIS PART (C29) IS INSTALLED BY CUSTOMER P/N 1001765-00

ID	SIZE	CODE	DOCUMENT NUMBER	REV
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* TRANSMITTER




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[illegible]

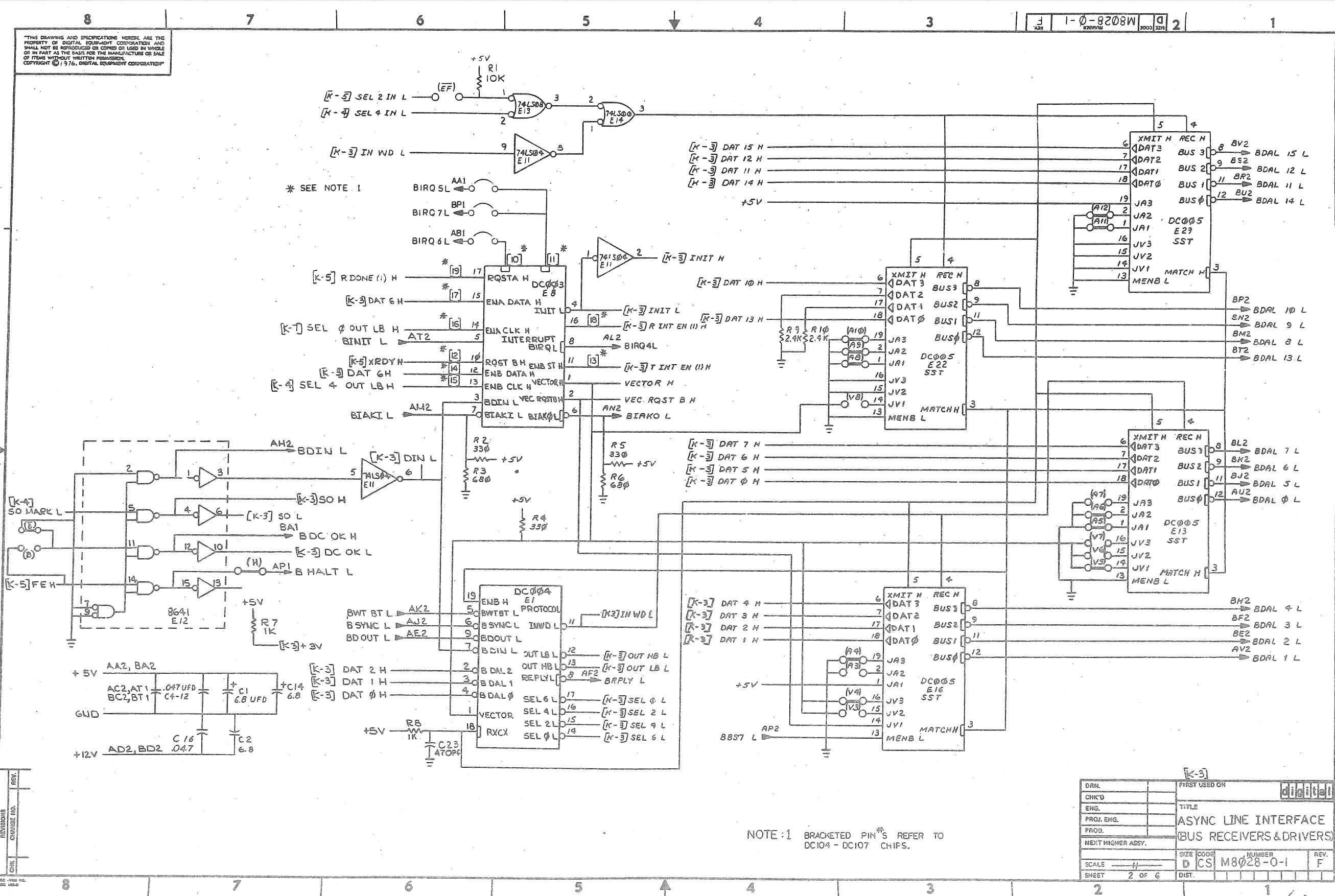
SIGNATURES		DATE	digital	
DRN. B. BLODGETE		25 JUL 77		
CHK'D. F. SMART		3 AUG 77		
ENG. M. D. MICHAUD		29 AUG 77	TITLE ASYN LINE	
PROJ. ENG. M. D. MICHAUD		29 AUG 77	INTERFACE	
PROD. F. CORTAZZO		13 SEP 77		
SCALE	1/2" = 1"		SIZE CODE	NUMBER
NEXT 1 OF 6			CS	M8028-0-1
INT. HUBER ASSY. D-UM8028-0-0		ETCH		REV F

d	i	g	i	t	a	l
TITLE	ASYN	LINE				
	INTERFACE					

SCALE	1	OF	6	SIZE	0	CODE	CS	NUMBER	M8028-0-1	REV	F
NEXT HIGHER ASSY. D-14-M8028-0-0						ETCH REV. E					

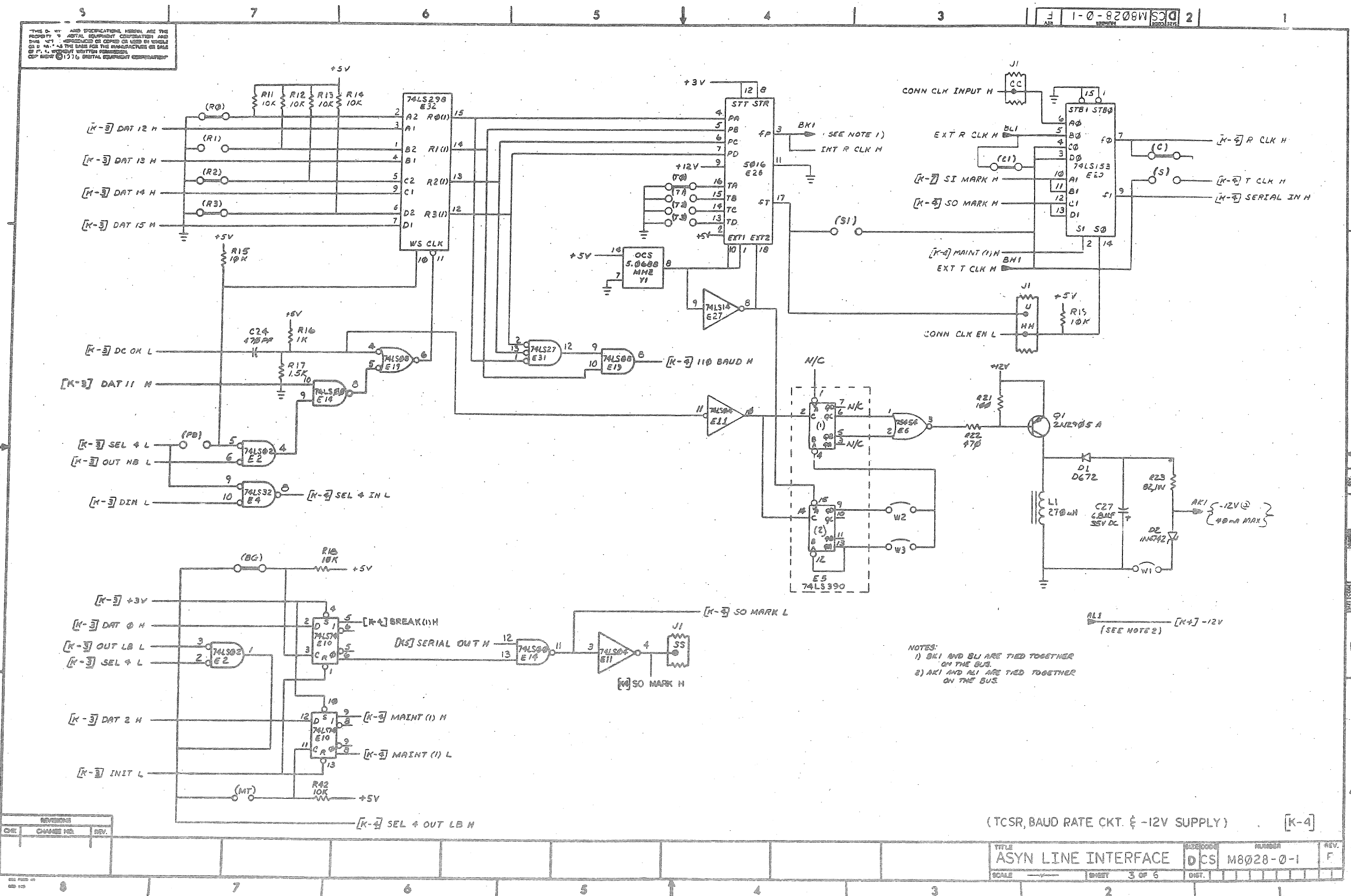
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DRN.		FIRST USED ON	
CHK'D		TITLE	digital
ENG.		ASYNC LINE INTERFACE	
PROJ. ENG.		(BUS RECEIVERS & DRIVERS)	
PROD.			
NEXT HIGHER ASSY.			
SCALE	1/4"	SIZE CODE	D CS
SHEET	2 OF 6	NUMBER	M8028-0-1
		REV.	F

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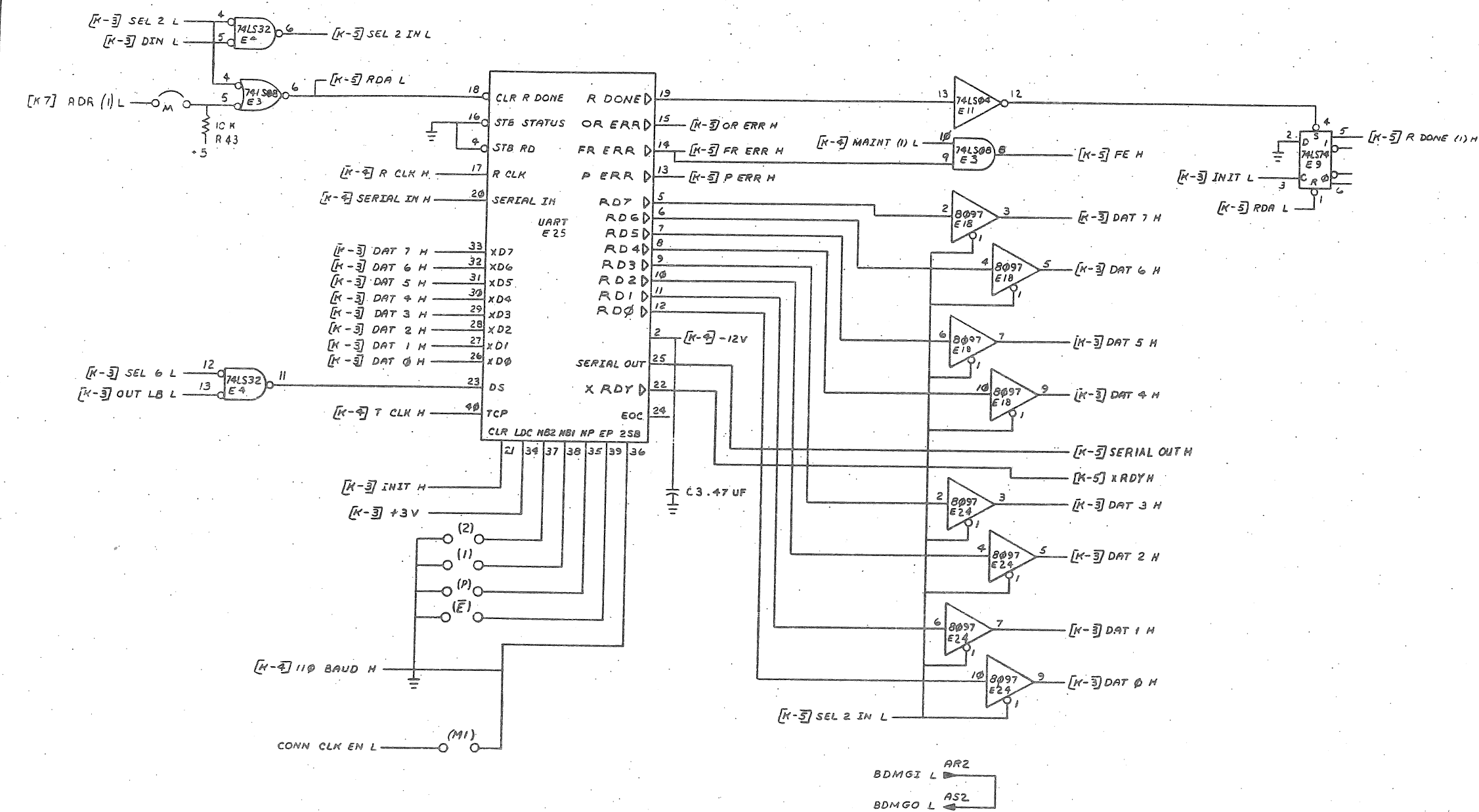
NOTES:
1) BK1 AND BL1 ARE TIED TOGETHER ON THE BUS.
2) AK1 AND AL1 ARE TIED TOGETHER ON THE BUS.

(TCSR, BAUD RATE CKT. & -12V SUPPLY)

TITLE	SIZE CODE	NUMBER	REV.
ASYN LINE INTERFACE	DCS	M8028-0-1	F
SCALE	SHEET	3 OF 6	DIST.

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1-0-8208W DCS M8028-0-1 2



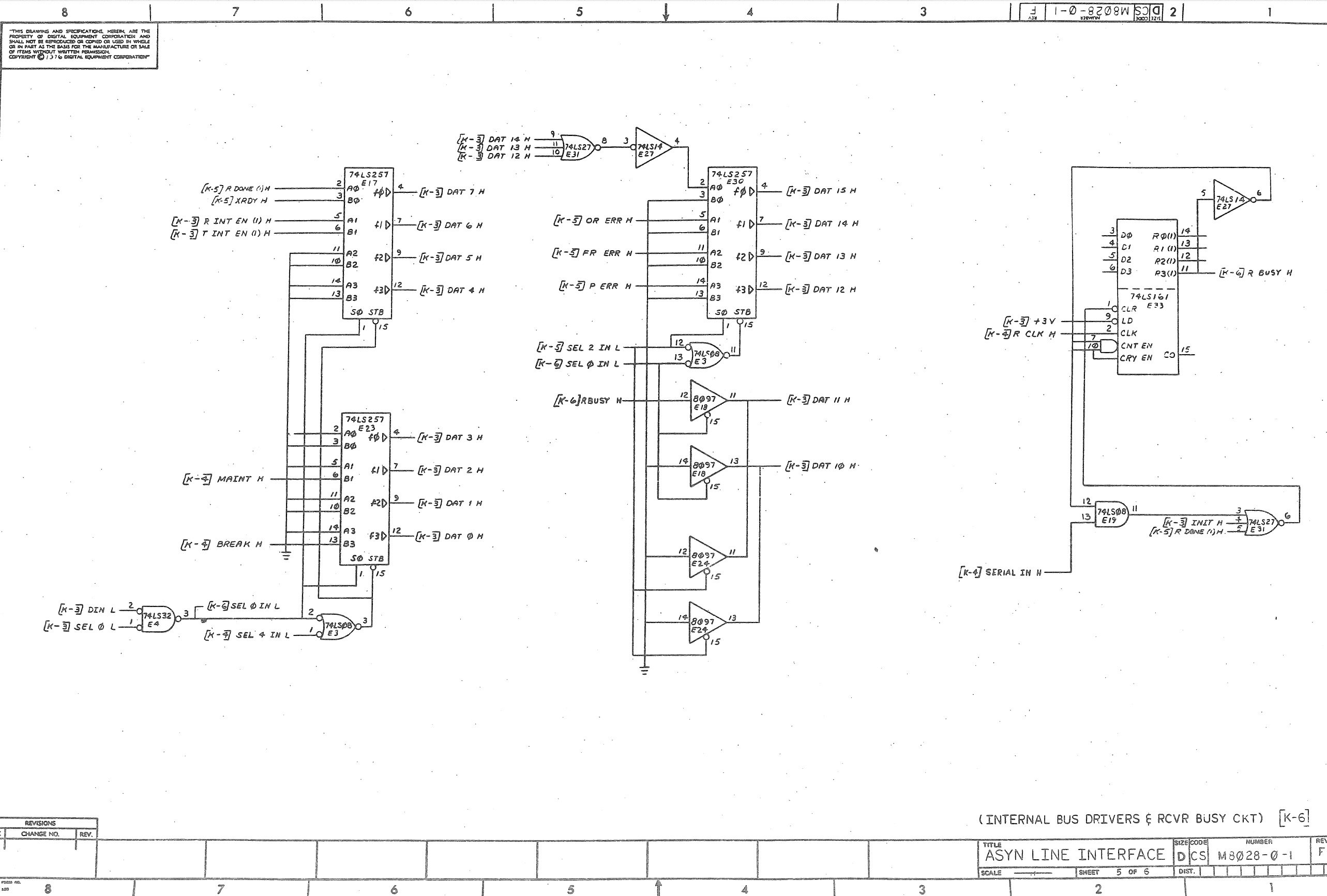
REVISIONS		
CHK	CHANGE NO.	REV.

(UART CKT)

[K-5]

TITLE	SIZE CODE	NUMBER	REV.
ASYN LINE INTERFACE	DCS	M8028-0-1	F
SCALE	SHEET	4 OF 5	DIST.

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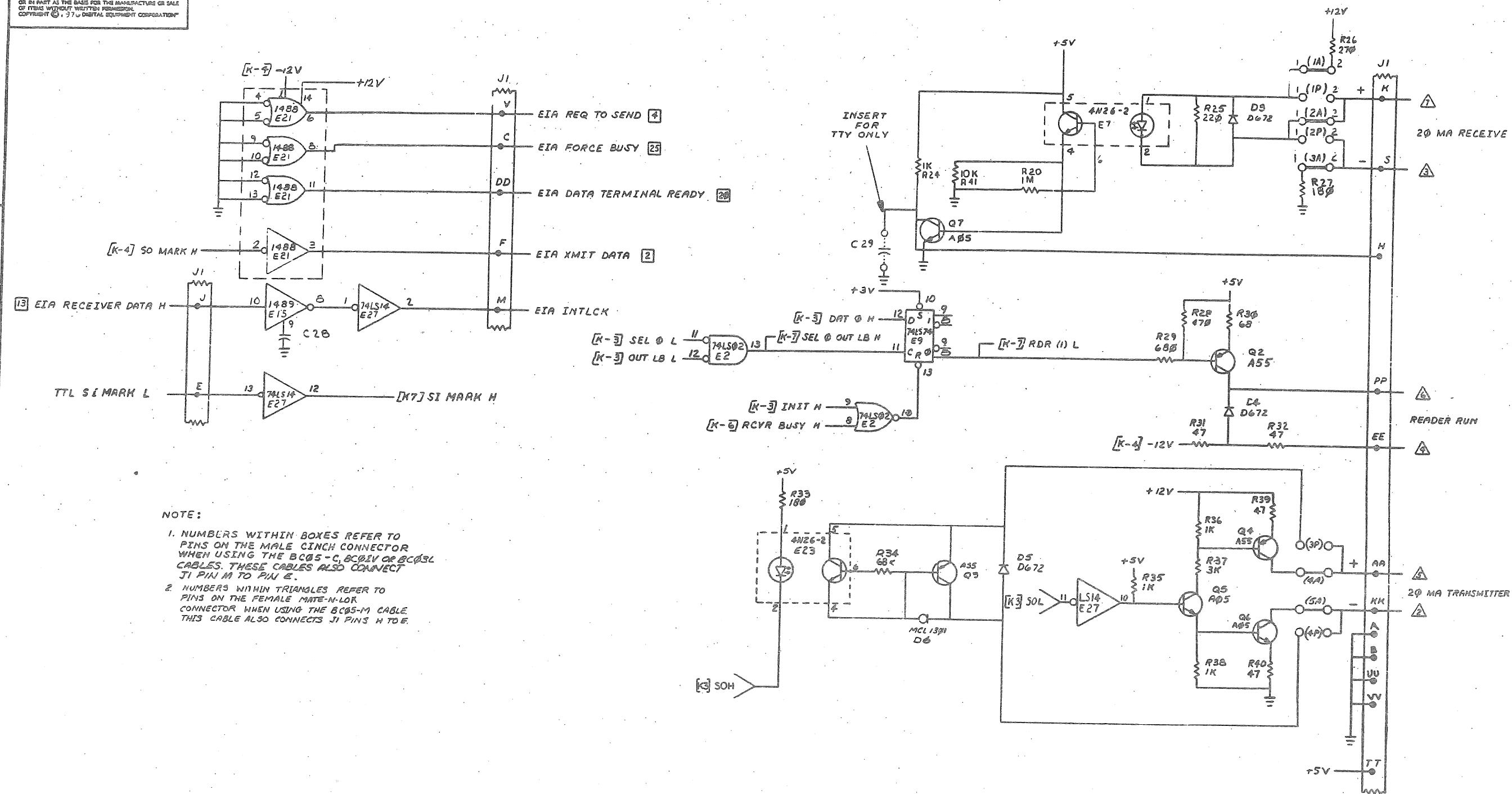


(INTERNAL BUS DRIVERS & RCVR BUSY CKT) [K-6]

REVISIONS		
CHK	CHANGE NO.	REV.

TITLE		SIZE CODE	NUMBER	REV.
ASYN LINE INTERFACE		D CS	M8028-0-1	F
SCALE	SHEET	5 OF 6	DIST.	

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NOTE:

1. NUMBERS WITHIN BOXES REFER TO PINS ON THE MALE CINCH CONNECTOR WHEN USING THE BC05-C, BC05V OR BC05L CABLES. THESE CABLES ALSO CONNECT J1 PIN M TO PIN E.
2. NUMBERS WITHIN TRIANGLES REFER TO PINS ON THE FEMALE MATE-N-LOR CONNECTOR WHEN USING THE BC05-M CABLE. THIS CABLE ALSO CONNECTS J1 PINS H TO E.

(CURRENT LOOP CKT)

[K-7]

REVISIONS		
CHK	CHANGE NO.	REV.

TITLE		SIZE CODE		NUMBER		REV.	
ASYN LINE INTERFACE		D CS		M8028-0-1		F	
SCALE $\frac{1}{16} = 1$		SHEET 6 OF 6		DIST.			

DIGITAL EQUIPMENT CORPORATION
MAYNARD, MASSACHUSETTS
PARTS LIST

MADE BY	M. MICHAUD
DATE	11 AUG 77
ENG	<i>M D Michaud</i>
DATE	<i>18 Aug 77</i>

CHECKED	D. HEALY
DATE	11 AUG 77
PROD	<i>[Signature]</i>
DATE	8-19-77

SECTION	1
ISSUED SECT.	1

QUANTITY VARIATION

ITEM NO.	DWG NO./PART NO.	DESCRIPTION
----------	------------------	-------------

1	MP-461	PRINT SET, DLV11-F
2	ZJ-253-RB	DIAGNOSTIC KIT, DLV11-F (see note)
3	EK-DLV11-OP-001	DLV11-E & F USERS MANUAL (see note)

DLV11-F

DLV11-FX

DLV11-FH

1

1

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1

1

2

1

1

NOTE: For DCG and OEM customers, these items are shipped on initial orders only.

TITLE	SHIPPING LIST, DLV11-F
-------	------------------------

ASSY NO.	NONE
----------	------

SIZE	CODE
A	PL

NUMBER
DLV11-F

REV
A

ECO NO.
DLVII F-
0000 f

SHEET 1 OF 1

DIST

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DIGITAL EQUIPMENT CORPORATION

NUMBER	LEGEND	
	VARIATION	
	LENGTH	ITEM #1
BCØ5M-2C	27 IN.	7008360
BCØ5M-Ø4	48 IN.	7008360-1
BCØ5M-4L	58 IN ±1 IN	7008360-2
BCØ5M-Ø5	60 IN ±2 IN	7008360-3
BCØ5M-6F	78 IN ±2 IN	7008360-4
BCØ5M-1Ø	10 FT ±3 IN	7008360-5
BCØ5M-15	15 FT ±3 IN	7008360-6
BCØ5M-2Ø	20 FT ±3 IN	7008360-7
BCØ5M-25	25 FT ±3 IN	7008360-8
BCØ5M-5Ø	50 FT ±2 %	7008360-10
BCØ5M-75	75 FT ±2 %	7008360-11
BCØ5M-AØ	100 FT ±2 %	7008360-12
BCØ5M-B5	250 FT ±2 %	7008360-13
BCØ5M-EØ	500 FT ±2 %	7008360-14
BCØ5M-LØ	1000 FT ±2 %	7008360-15

NOTES:
1. FOR ASSEMBLY SEE D-1A-7008360-0-0.

SEE NOTE #1

REVISIONS		REV.
CHK	CHANGE NO.	
28	BCØ5M-00001	A
J. Charbon 1-19-76		
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M.E. LEWANDOWSKI 1-22-76		
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S. Zylak 11-Dec-81		
D. FRENIERE		

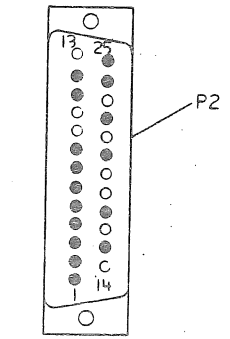
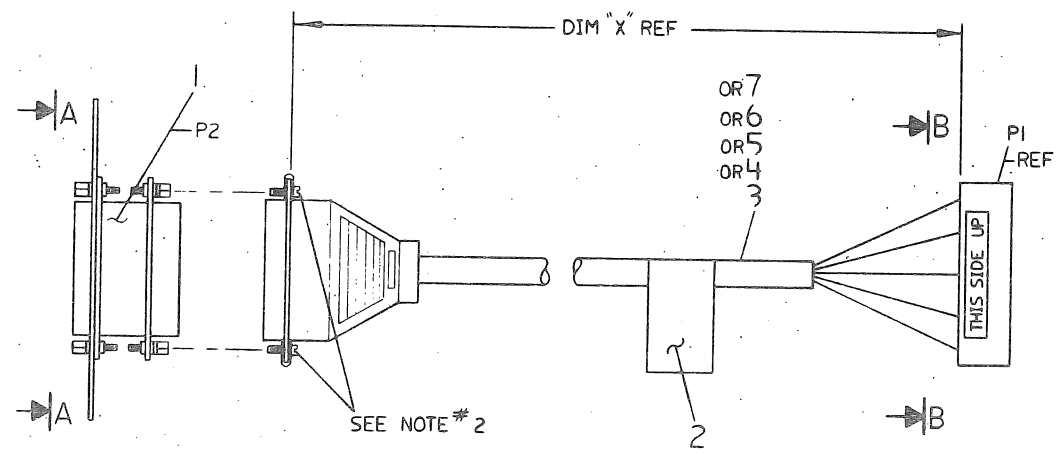
1		CABLE ASSY.		SEE LEGEND		1
FIRST USED ON OPTION/MODEL		QTY.	DESCRIPTION		PART NO.	ITEM NO.
			PARTS LIST			
UNLESS OTHERWISE SPECIFIED DIMENSION IN INCHES		DRN.	DATE	 DIGITAL EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS		
TOLERANCES		CHK'D	DATE			
DECIMALS	ANGLES	ENG.	DATE			
.xxx = .005	±0° 30'	PROJ. ENG.	DATE			
.xx = .02		PROD.	DATE			
.x = .1				TITLE		
REMOVE BURRS AND BREAK SHARP CORNERS SURFACE QUALITY ✓		NEXT HIGHER ASSY.		BCØ5M CABLE ASSEMBLY (KL8-E, KL8-JA)		
MATERIAL SEE PARTS LIST						
FINISH		SCALE		SIZE CODE	NUMBER	REV.
		SHEET	OF	B UA	BCØ5M-Ø-Ø	B
				DIST.		

MK

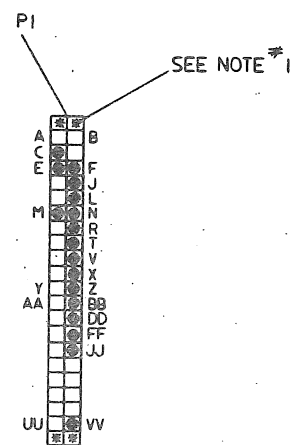
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LEGEND	
NUMBER	VARIATION
	DIM "X" REF
BC03L-01	1 FT ±1 IN
BC03L-1K	1 FT 9 IN ±1 IN
BC03L-05	5 FT ±2 IN
BC03L-10	10 FT ±2 IN
BC03L-2F	2 FT 6 IN ±1 IN

- NOTES:
- PINS MARKED * IN VIEW B-B ARE NOT USEABLE.
 - ITEM #1 SHALL BE ATTACHED TO ITEM 3, 4, 5, 6 OR 7 & THE SCREWS ON THE CABLE SHALL BE TIGHTENED SECURELY.



VIEW A-A
(FRONT VIEW) SCALE: NONE



VIEW B-B
(REAR VIEW)
SCALE: NONE

CAUTION: OFF SHEET PARTS LIST EXISTS.
REFER TO K-PL-BC03L-0-0.

REV	CHG	NO.	DATE	BY	APP
1					
2					
3					
4					
5					
6					
7					
8					

QUANTITY & VARIATION		DESCRIPTION		DWG./PART NO.	ITEM NO.
THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			
REMOVE BURRS AND BREAK SHARP CORNERS		CLASS OF ACCURACY		NOMINAL DIMENSION RANGE INCHES	
DO NOT SCALE DWG		SURFACE QUALITY			
SEE PARTS LIST		MICROINCHES			
SCALE 1/1		PREPARED			
SHEET 1 OF 1		FIRST USED ON			
		TITLE		FILTERED CABLE ASSY BC03L	
		SIZE		D UA	
		NUMBER		BC03L-0-0	
		REV.		J	

