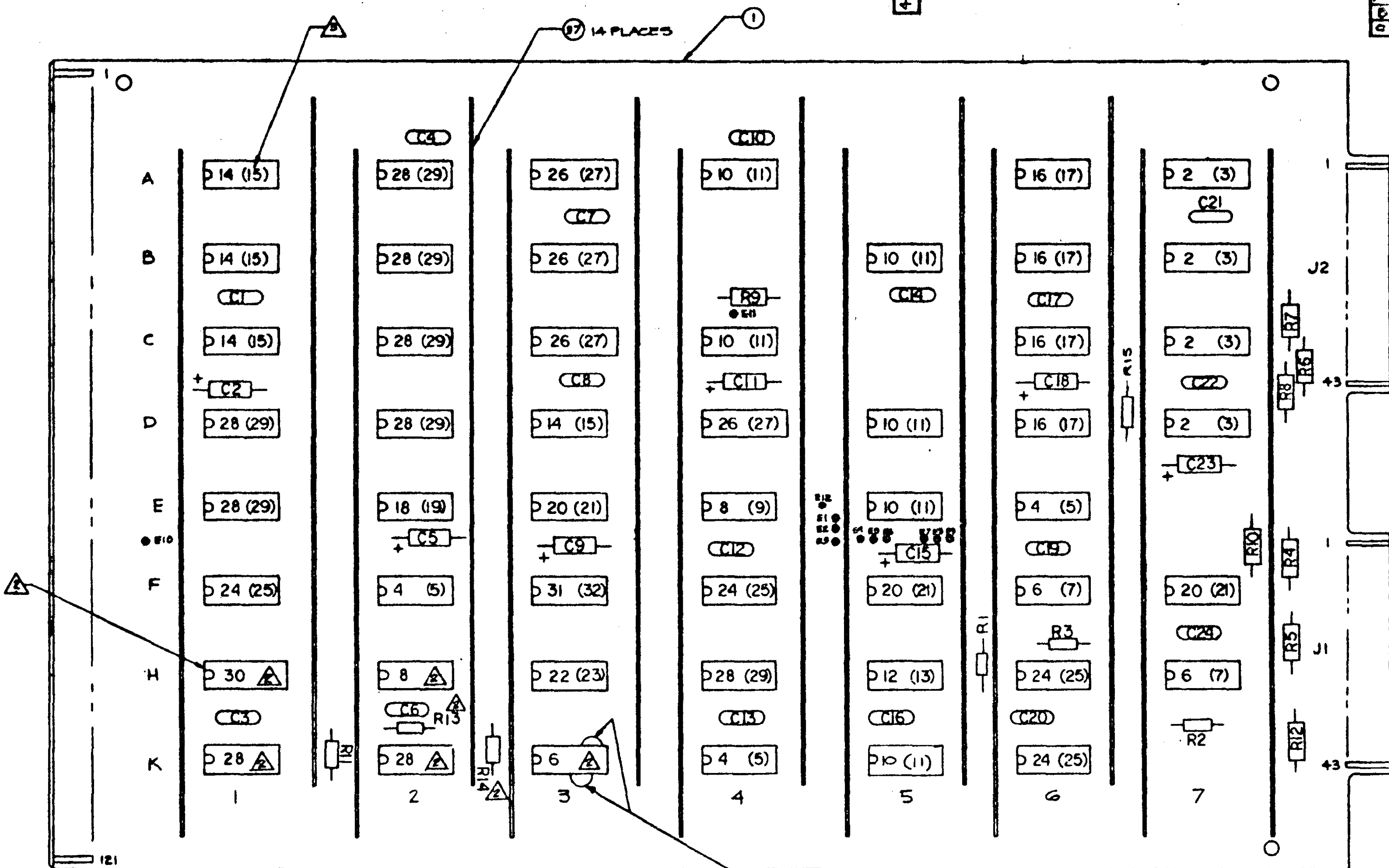

DASH NUMBER CHART	
PART NO.	TITLE
44P0689-000	BASIC (PLASTIC IC'S)
44P0689-001	HUMISEAL (PLASTIC IC'S)
44P0689-002	[illegible] (CERAMIC IC'S)
44P0689-008	[illegible] -000 WITH KEY

FOR PARTS LIST SEE 44P0689

5. IN LOCATION K3 (-000, -001, -002) INSTALL JUMPERS (F/N 40) FROM K3-8 TO K3-10 AND FROM K3-4 TO K3-6. WITH F/N 41 SLEEVING.
4. AFTER FINAL TEST AND PRIOR TO ACCEPTANCE TEST (-001 & -002 ONLY) MASK OFF CONNECTOR CONTACT AREAS ON BOTH SIDES OF F/N 1 AND TOTALLY COAT BOTH SIDES OF ASSEMBLY WITH F/N 38.
3. FIND NOS. IN PARENTHESIS ARE USED ON -002 ASSY ONLY
2. R13 & R14 AND IC'S IN LOCATIONS H1, H2, K1, K2, & K3 ARE USED ON -008 ASSY ONLY.
1. MARK WITH APPROPRIATE DASH NO. AND REVISION LETTER OF PARTS LIST TO WHICH PART WAS MANUFACTURED AND SERIAL NO. APPROX WHERE SHOWN. IDENTIFICATION TO BE .12 HIGH CHARACTERS PERMANENT & LEGIBLE.

NOTE: UNLESS OTHERWISE SPECIFIED

REFERANCE DRAWINGS

4000560	BOARD DETAIL
91C0459	LOGIC DIAGRAM
97E0869	PHOTOMASTER
97E0870	SOLDER MASK
97E0871	SILK SCREEN

MODEL NO. 620, V73
NEXT ASSY 01P1563
FINISH 4

DO NOT SCALE DRAWING

TITLE
BUFFER INTERLACE CONT
DM402

CODE IDENT NO.	SIZE	DWG NO.	REV
21101	D	44D0689	C

SCALE 2/1 SHEET 1 OF 1

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL RESISTORS ARE 1/4 W, 5%
2. THIS DRAWING CONSISTS OF THE FOLLOWING SHEETS: 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0, 11.0, 12.0, 13.0

REFERENCE DESIGNATIONS	
LAST USED	NOT USED
R 16	
C 24	

REFERENCE DRAWINGS	
BOARD DETAIL	40D0560
ARTWORK	97E0869
SOLDERMASK	97E0870
SILKSCREEN	97E0871
ASSEMBLY	44D0689

DR	C. WARNER	5-29-73
CHK	R. [illegible]	6-7-73
DSGN	J. ZOLL	5-2-73
ENGR	[illegible]	6-21-73
APPD	[illegible]	[illegible]
APPD		

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2722 michelson drive / irvine / california / 92664

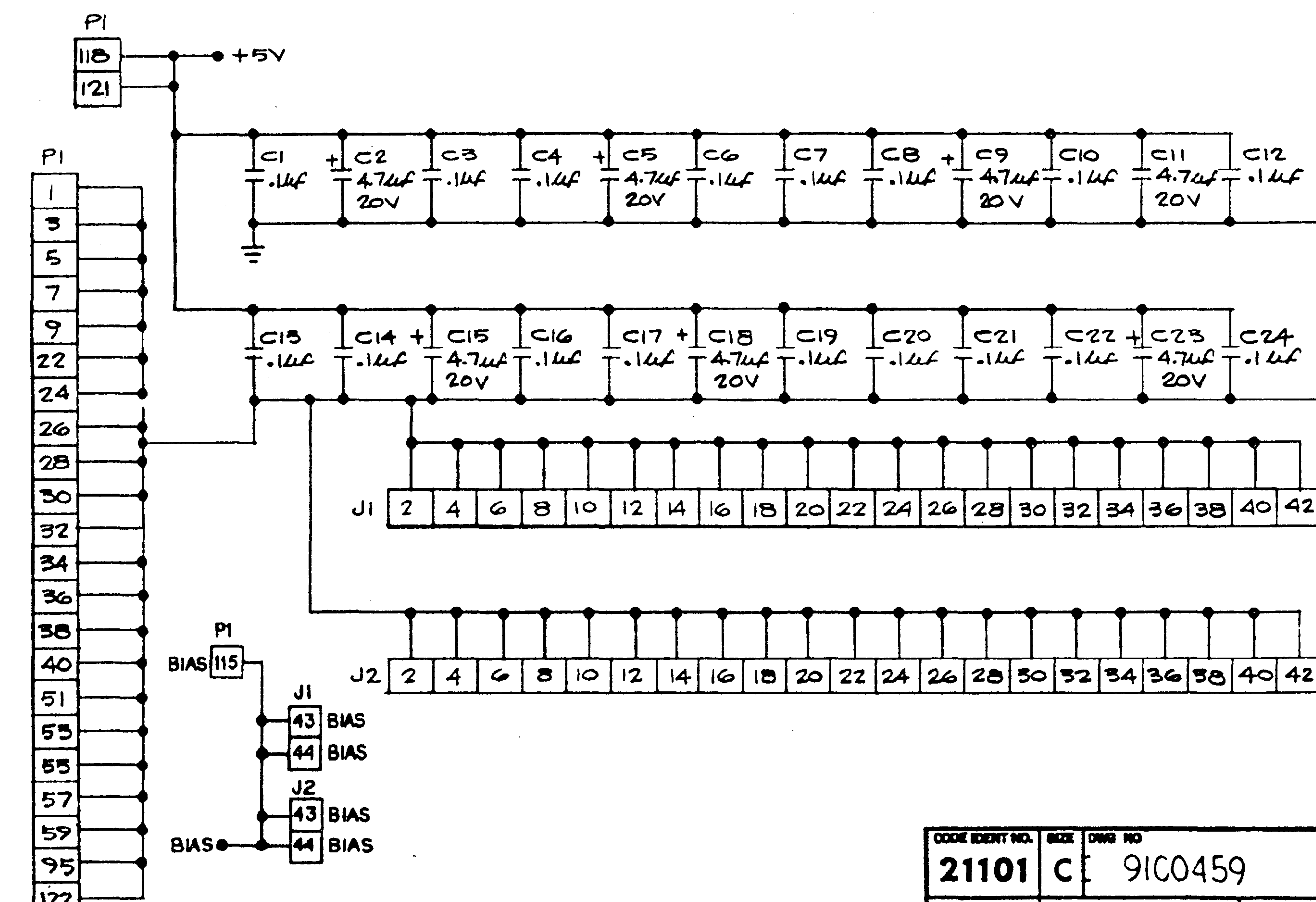
TITLE
LOGIC DIAGRAM - DM402
BUFFER INTERLACE CONTROLLER

CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B

SCALE | SHEET 1.0 OF

REVISIONS				
SYM	ZONE	DESCRIPTION	APPROVED	DATE
A		PRODUCTION RELEASE PER EN 82123		
B		REVISE PER EN 82554		

TABLE OF CONTENTS



CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 2.0 OF	

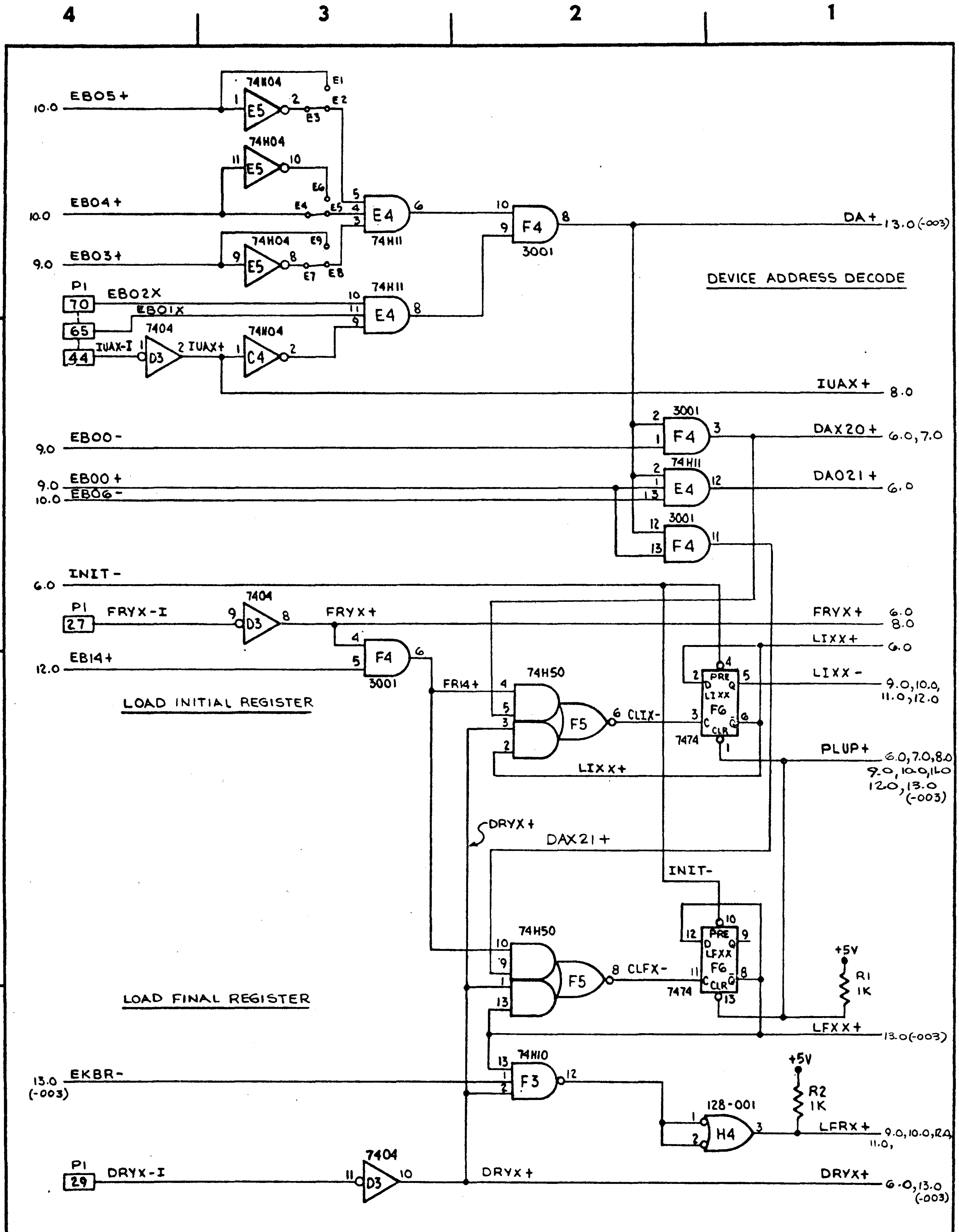
Pin	J1 Signal	J1 Sheet	J2 Signal	J2 Sheet
1				
2	GRD	2.0	GRD	2.0
3				
4	GRD	2.0	GRD	2.0
5				
6	GRD	2.0	GRD	2.0
7				
8	GRD	2.0	GRD	2.0
9				
10	GRD	2.0	GRD	2.0
11				
12	GRD	2.0	GRD	2.0
13	TAKX-B	8.0	TAKX-B	8.0
14	GRD.	2.0	GRD	2.0
15				
16	GRD	2.0	GRD	2.0
17	TRØX-B	8.0	TRØX-B	8.0
18	GRD	2.0	GRD	2.0
19				
20	GRD	2.0	GRD	2.0
21				
22	GRD	2.0	GRD	2.0
23				
24	GRD	2.0	GRD	2.0
25				
26	GRD	2.0	GRD	2.0
27	DCEX-B	7.0	DCEX-B	7.0
28	GRD	2.0	GRD	2.0
29				
30	GRD	2.0	GRD	2.0
31	BCDX-B	7.0	BCDX-B	7.0
32	GRD	2.0	GRD	2.0
33				
34	GRD	2.0	GRD	2.0
35	CDCX-B	7.0	CDCX-B	7.0
36	GRD	2.0	GRD	2.0
37				
38	GRD	2.0	GRD	2.0
39	DESX-B	8.0	DESX-B	8.0
40	GRD	2.0	GRD	2.0
41				
42	GRD	2.0	GRD	2.0
43	BIAS	7.0,8.0	BIAS	7.0,8.0
44	BIAS	7.0,8.0	BIAS	7.0,8.0

CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 3.0 OF	

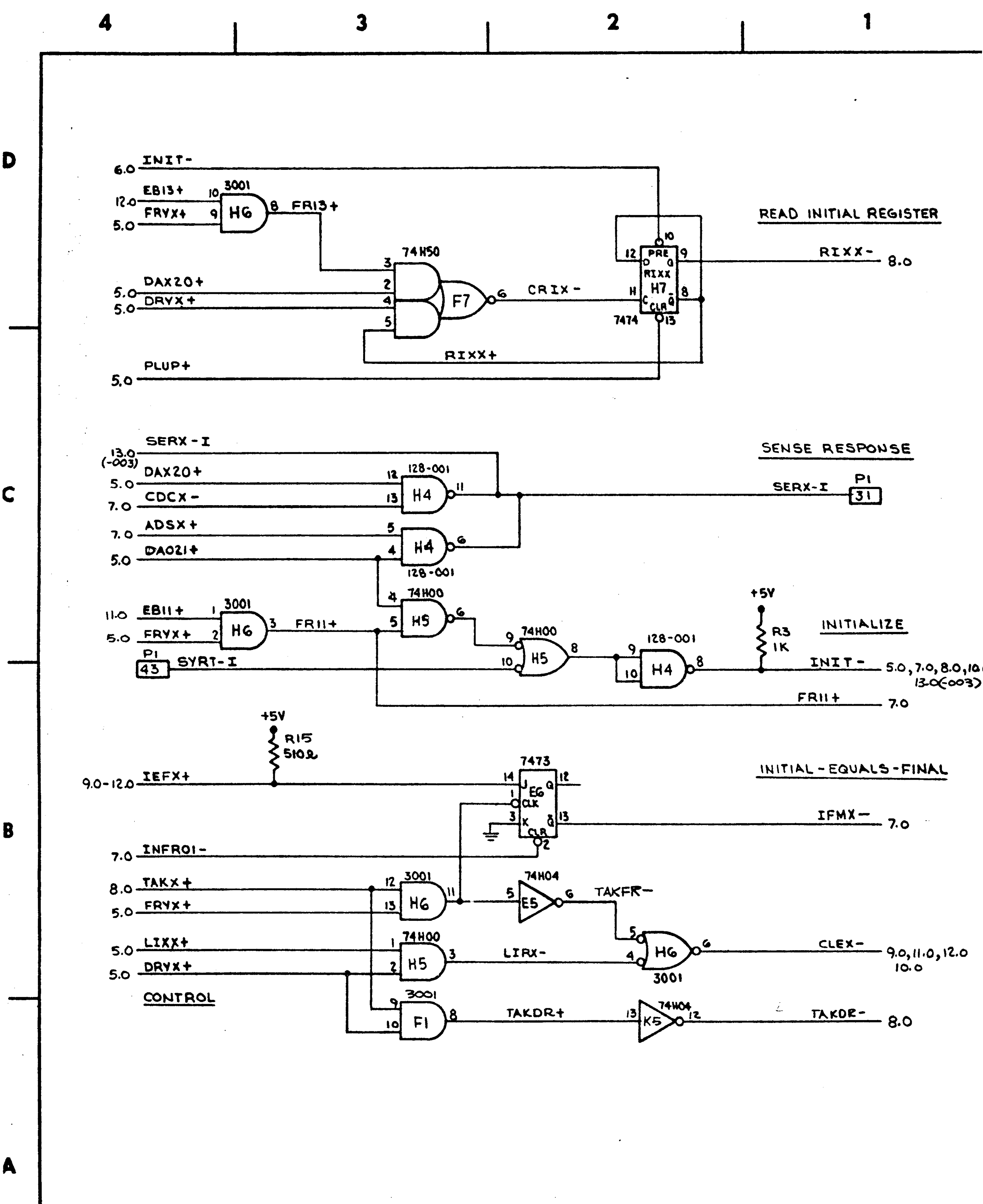
P1

Pin	Signal	Value
1	GRD	2.0
2	EB00-I	9.0
3	GRD	2.0
4	EB01-I	9.0
5	GRD	2.0
6	EB02-I	9.0
7	GRD	2.0
8	EB03-I	9.0
9	GRD	2.0
10	EB04-I	10.0
11	EB05-I	10.0
12	EB06-I	10.0
13	EB07-I	10.0
14	EB08-I	11.0
15	EB09-I	11.0
16	EB10-I	11.0
17	EB11-I	11.0
18	EB12-I	12.0
19	EB13-I	12.0
20	EB14-I	12.0
21	EB15-I	12.0
22	GRD	2.0
23		
24	GRD	2.0
25		
26	GRD	2.0
27	FRYX-I	5.0
28	GRD	2.0
29	DRYX-I	5.0
30	GRD	2.0
31	SERX-I	6.0
32	GRD	2.0
33	TPIX-I	8.0
34	GRD	2.0
35	TPOX-I	8.0
36	GRD	2.0
37	PRMX-I	8.0
38	GRD	2.0
39		
40	GRD	2.0
41		
42	PRNX-I	8.0
43	SYRT-I	6.0
44	IUAX-I	5.0
45	IUCX-I	7.0
46		
47		
48		
49	TRQX-B	8.0
50	TRØX-B	8.0
51	GRD	2.0
52	BCDX-B	7.0
53	GRD	2.0
54	CDCX-B	7.0
55	GRD	2.0
56	DCBX-B	7.0
57	GRD	2.0
58	TAKX-B	8.0
59	GRD	2.0
60	DESX-B	8.0
61		
62		
63		
64		
65	EB01X	5.0
66		
67		
68	EB01+	9.0
69	EB01-	9.0
70	EB02X	5.0
71	EB02+	9.0
72	EB02-	9.0
73	PRMY-I	8.0
74		
75	INTX-	8.0
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
86		
87		
88		
89		
90		
91		
92		
93	BIMES-I	13.0
94		
95	GRD	2.0
96		
97		
98		
99		
100		
101		
102		
103		
104		
105		
106		
107		
108		
109	IØK1-I	13.0
110	IØK2-I	13.0
111		
112	IØK3-I	13.0
113	IØK4-I	13.0
114		
115	BIAS	7.0,80
116		
117		
118	+5V	2.0
119		
120		
121	+5V	2.0
122	GRD	2.0

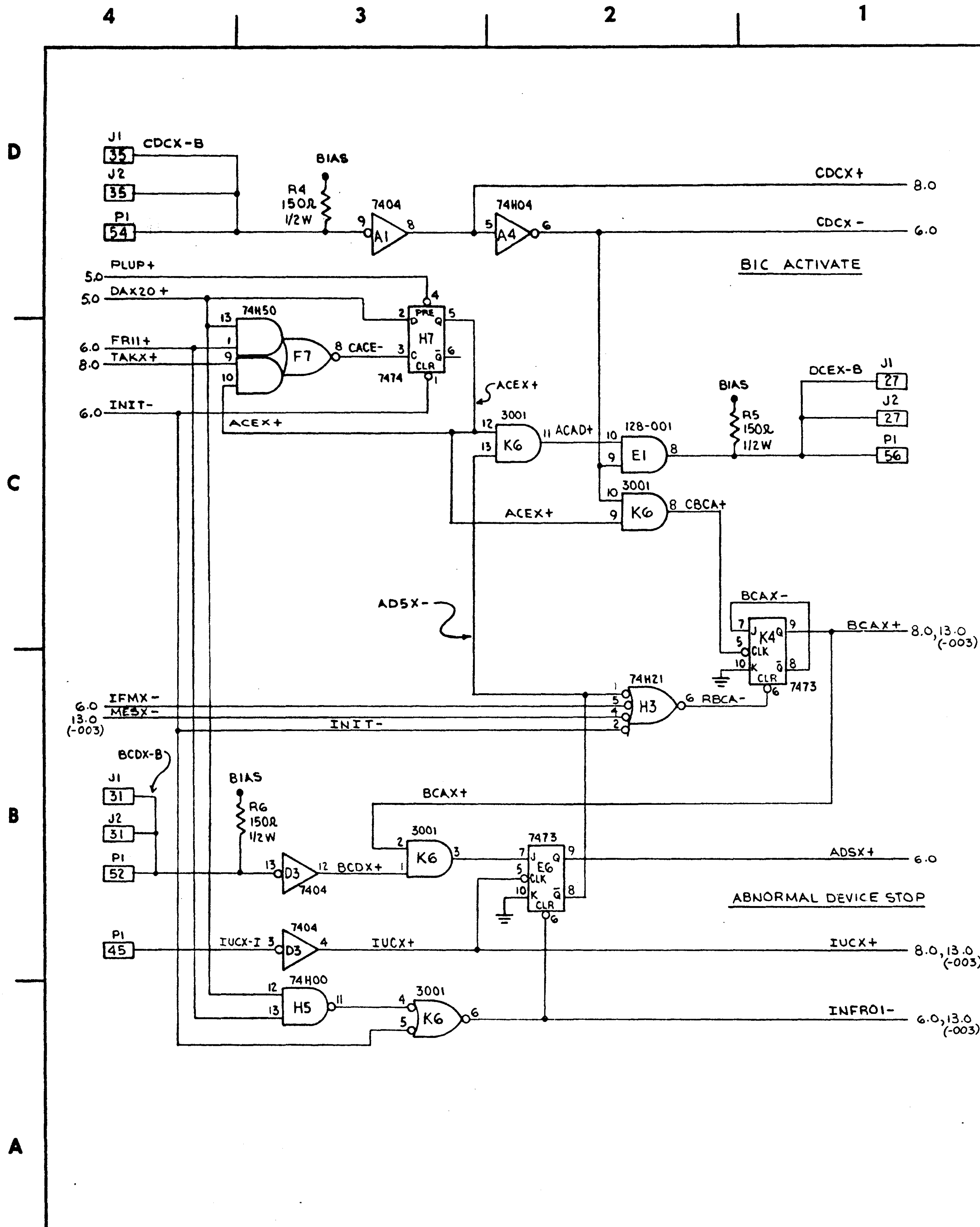
CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 4.0 OF	



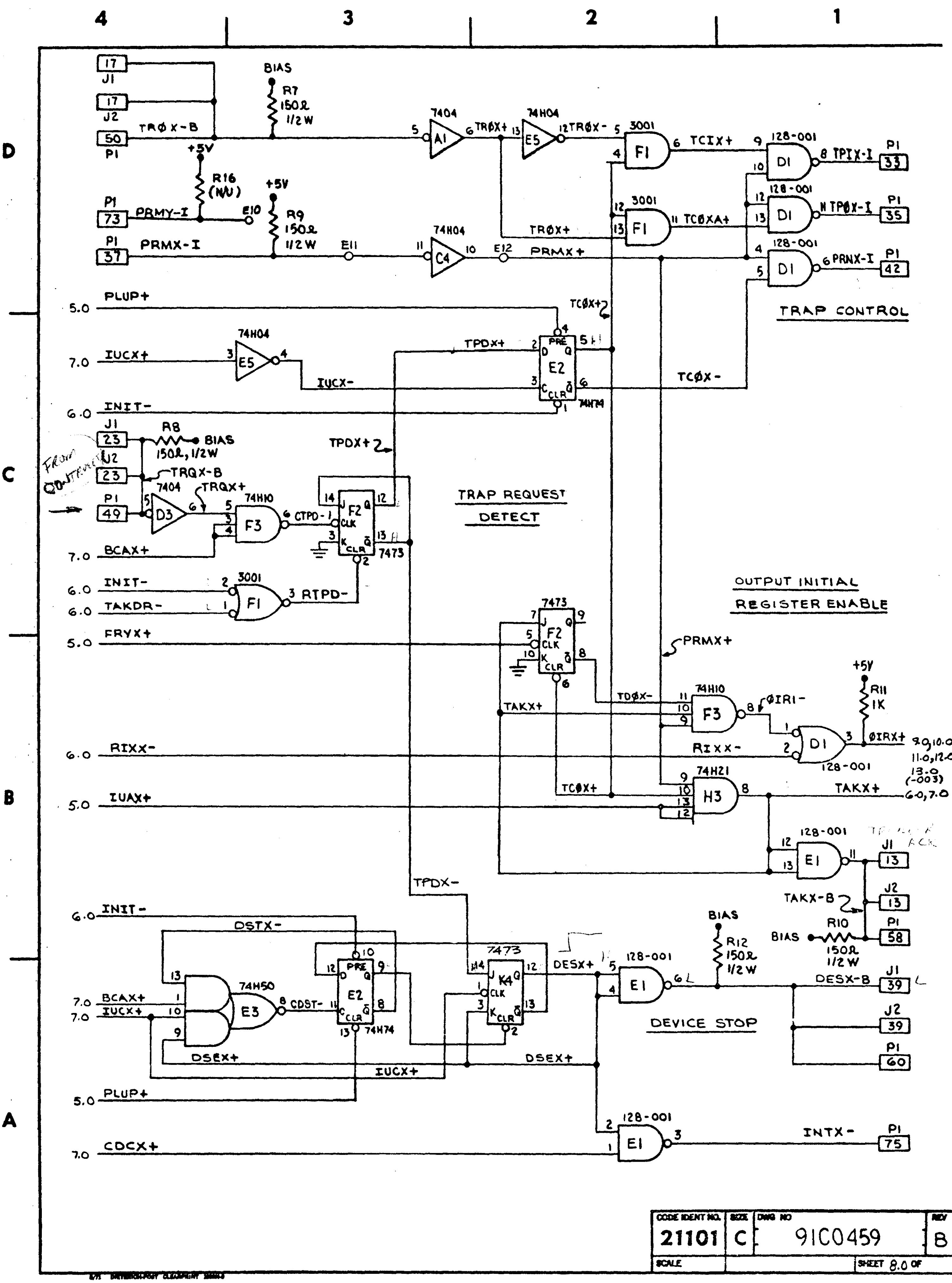
CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 5.0 OF	



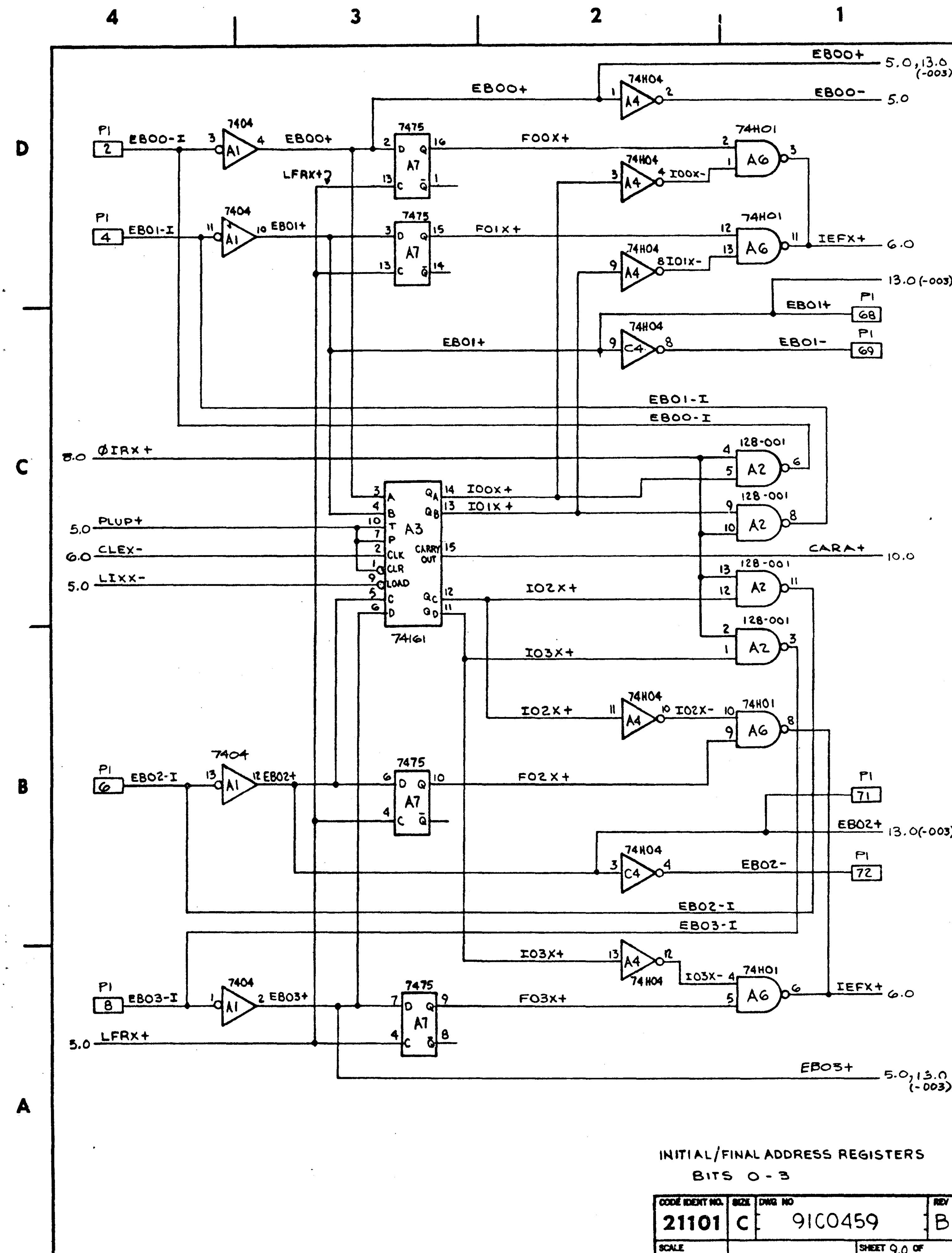
CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 6.0 OF	



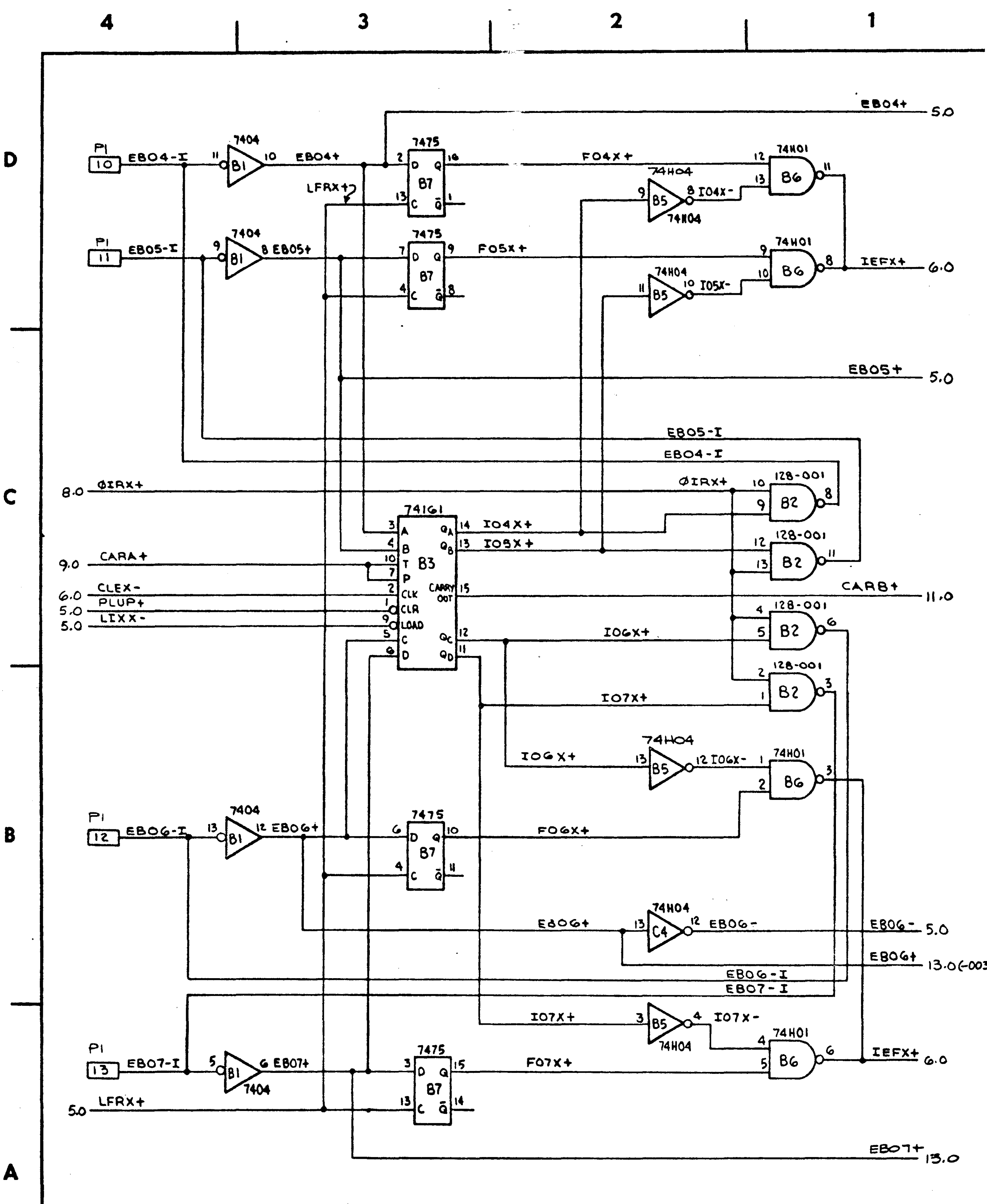
CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 7.0 OF	



TRAP CONTROL
TRAP REQUEST DETECT
OUTPUT INITIAL REGISTER ENABLE
DEVICE STOP
TRØX-B
PRMY-I
PRMX-I
TRØX+
TRØX-
TCIX+
TCØXA+
TPIX-I
TPØX-I
PRNX-I
PRMX+
PLUP+
IUCX+
IUCX-
INIT-
TPDX+
TCØX+
TCØX-
TRQX-B
TRQX+
CTPD-
BCAX+
TAKDR-
RTPD-
FRYX+
TDØX-
TAKX+
ØIRI-
ØIRX+
RIXX-
IUAX+
TAKX-B
TPDX-
DSTX-
CDST-
DESX+
DSEX+
DESX-B
CDCX+
INTX-
BIAS
R7 150Ω 1/2W
R16 (N/U)
R9 150Ω 1/2W
R8 150Ω, 1/2W
R10 150Ω 1/2W
R11 1K
R12 150Ω 1/2W
+5V
E10
E11
E12
7404
74H04
3001
128-001
74H74
74H10
7473
74H21
74H50
J1
J2
P1
CODE IDENT NO. 21101
SIZE C
DWG NO 91C0459
REV B
SCALE
SHEET 8.0 OF



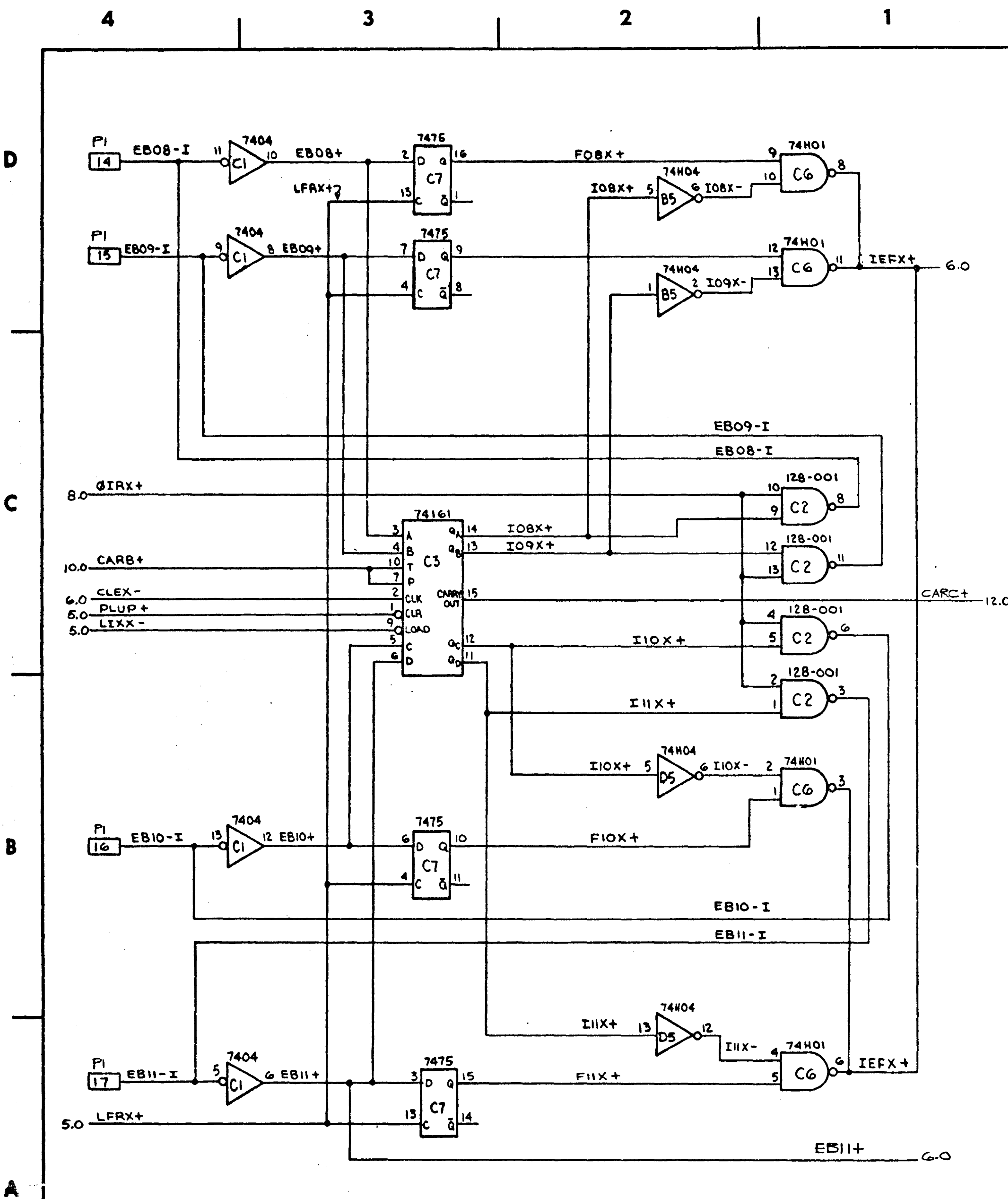
4
3
2
1
D
C
B
A
EB00+
5.0, 13.0 (-003)
74H04
A4
EB00-
5.0
P1
2
EB00-I
7404
A1
7475
A7
LFRX+
F00X+
74H01
A6
I00X-
P1
4
EB01-I
EB01+
F01X+
IEFX+
6.0
I01X-
13.0 (-003)
EB01+
P1
68
C4
EB01-
P1
69
EB01-I
EB00-I
8.0
ØIRX+
128-001
A2
I00X+
I01X+
5.0
PLUP+
A3
6.0
CLEX-
CARRY OUT
CARA+
10.0
5.0
LIXX-
LOAD
CLR
CLK
I02X+
74161
I03X+
I02X+
I02X-
P1
6
EB02-I
F02X+
P1
71
EB02+
13.0(-003)
EB02-
P1
72
EB02-I
EB03-I
I03X+
I03X-
P1
8
EB03-I
EB03+
F03X+
IEFX+
6.0
5.0
LFRX+
EB03+
5.0, 13.0 (-003)
INITIAL/FINAL ADDRESS REGISTERS
BITS 0 - 3
CODE IDENT NO.
21101
SIZE
C
DWG NO
91C0459
REV
B
SCALE
SHEET 9.0 OF



INITIAL / FINAL ADDRESS REGISTERS

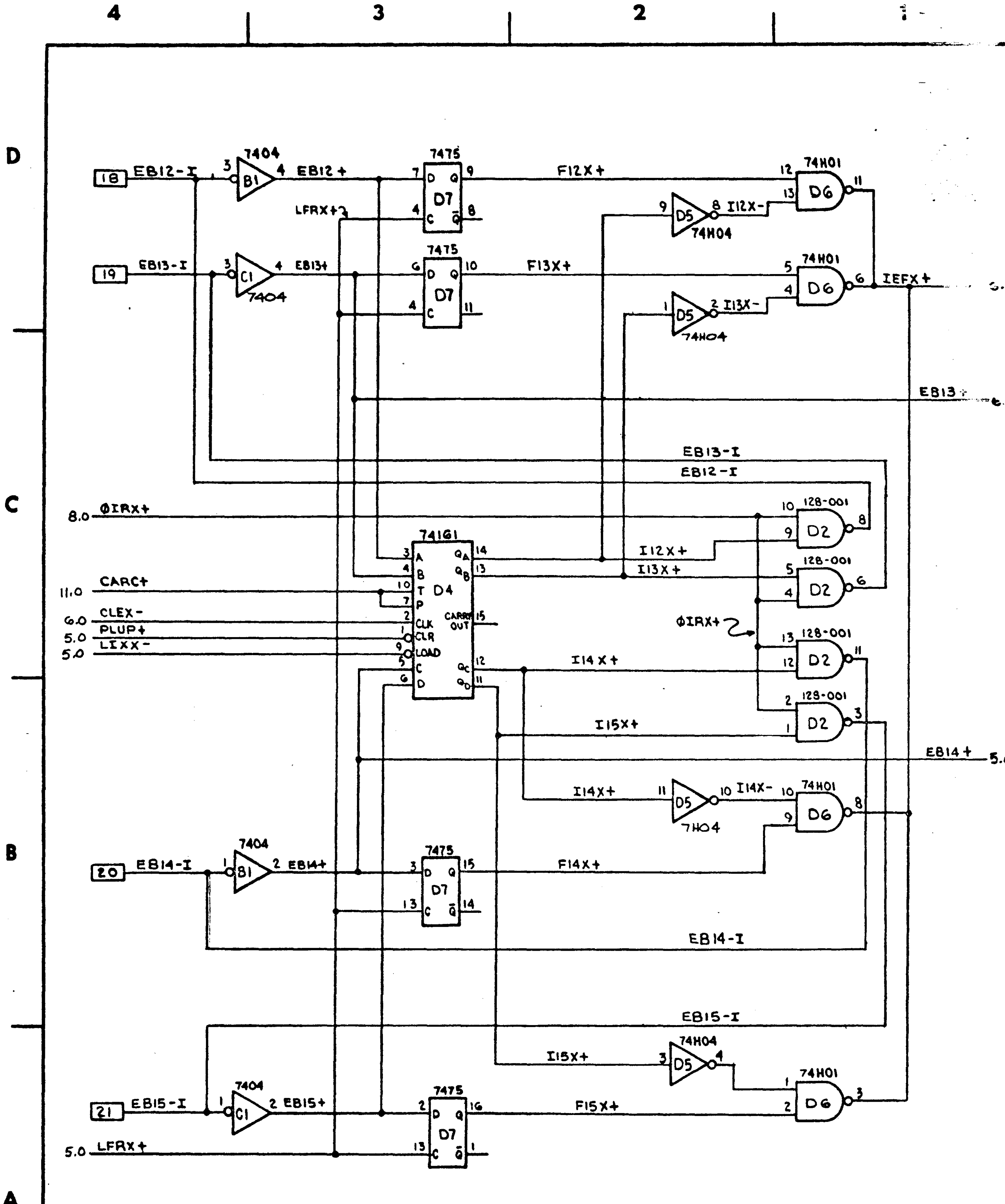
BITS 4 - 7

CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 10.0 OF	



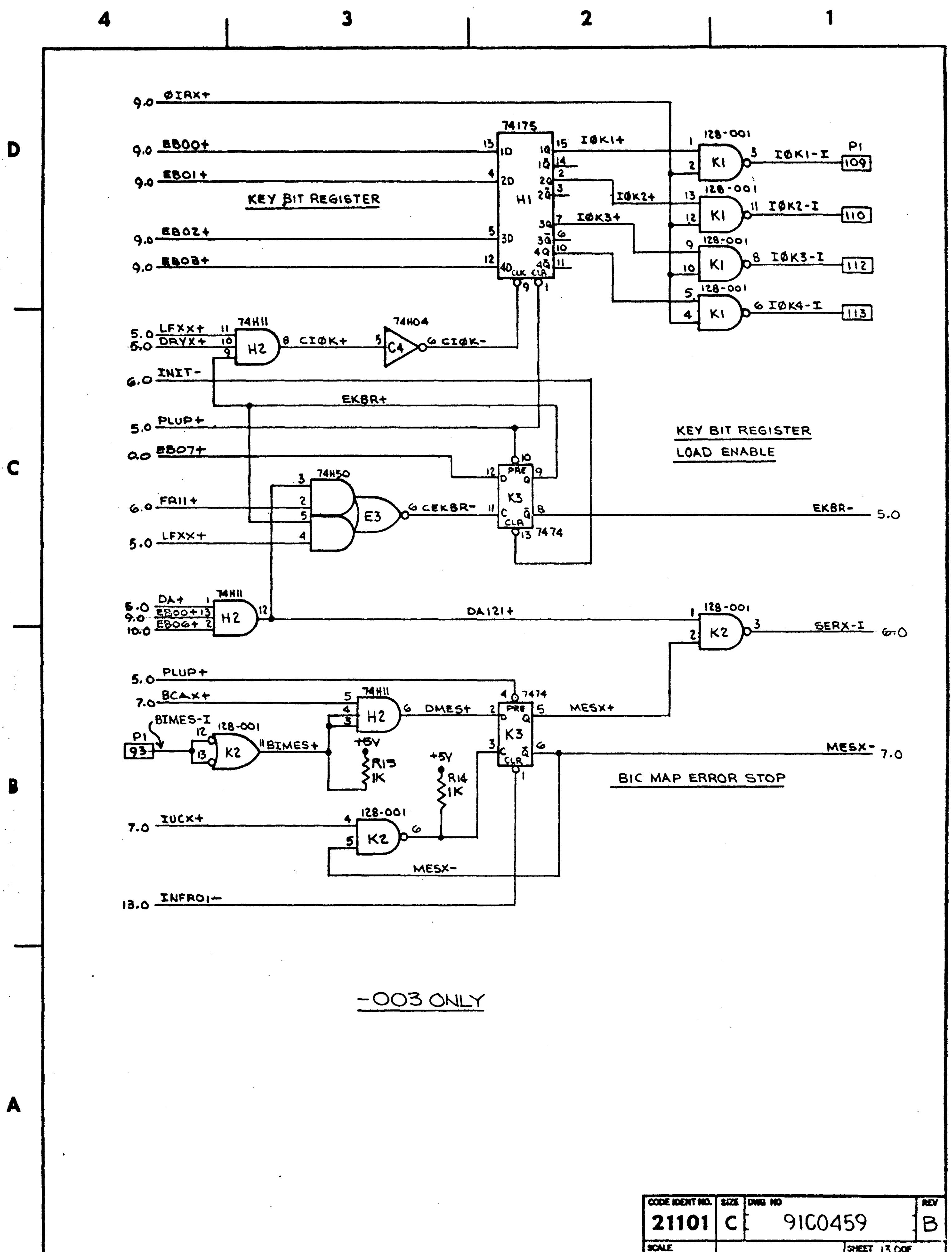
INITIAL/FINAL ADDRESS REGISTERS
BITS 8-11

CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 11.0 OF	



INITIAL / FINAL ADDRESS REGISTERS
BITS 12 - 15

CODE IDENT NO.	SIZE	DWG NO
21101	C	91C0459
SCALE		SHEET 12.0 OF



CODE IDENT NO.	SIZE	DWG NO	REV
21101	C	91C0459	B
SCALE		SHEET 13 OF	

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DWG. NO. 44P0689

QUANTITY REQ'D PER DASH NO.								PARTS LIST			CODE IDENT: 21101
				003	002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
				REF	REF	REF	REF	—	44D0689 C	ASSEMBLY	
				REF	REF	REF	REF	—	91C0459 B	LOGIC DIAGRAM	
				REF	REF	REF	REF	—	97E0869 F	PHOTOMASTER	
				REF	REF	REF	REF	—	97E0870 B	SOLDER MASK	
				REF	REF	REF	REF	—	97E0871	SILKSCREEN	
				1	1	1	1	1	40D0560-000D	P W BOARD	
				4	—	4	4	2	49A0000-000	INTEG CIRCUIT	
				—	4	—	—	3	49A0500-000		
				3	—	3	3	4	49A0002-000		
				—	3	—	—	5	49A0502-000		
				3	—	2	2	6	49A0012-000		
				—	2	—	—	7	49A0512-000		
				2	—	1	1	8	49A0022-000		
				—	1	—	—	9	49A0522-000	INTEG CIRCUIT	

NEXT ASSY 01P1563 | MODEL NO. 620, V73 | APPD T.E.H. 6-15-73

REV	X	X1	A	B	C	D
EN NO.			82123	82246	82292	82354
DATE	5/11/73	5/31/73	5/31/73	9/5/73	9/5/73	9-26-73
DR	[illegible]	[illegible]	[illegible]	BH	BSH	[illegible]
CHK			[illegible]	[illegible]	[illegible]	[illegible]

TITLE: PARTS LIST
BUFFER INTERLACE
CONT DM402

DWG NO. 44P0689 | REV D

4

96A0017-000C

PARTS LIST

CODE IDENT: 21101

				003	002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
				6	-	6	6	10	49A0023-000	INTEG CIRCUIT	
				-	6	-	-	11	49A0523-000		
				1	-	1	1	12	49A0039-000		
				-	1	-	-	13	49A0539-000		
				4	-	4	4	14	49A0040-000		
				-	4	-	-	15	49A0540-000		
				4	-	4	4	16	49A0042-000		
				-	4	-	-	17	49A0542-000		
				1	-	1	1	18	49A0082-001		
				-	1	-	-	19	49A0082-000		
				3	-	3	3	20	49A0093-001		
				-	3	-	-	21	49A0093-000		
				1	-	1	1	22	49A0094-001		
				-	1	-	-	23	49A0094-000		
				4	-	4	4	24	49A0104-000		
				-	4	-	-	25	49A0104-001	INTEG CIRCUIT	

NOTES:

DWG NO. 44P0689 | REV D

SHEET 2 OF 4

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DWG NO. 44P0689

QUANTITY REQ'D PER DASH NO.								PARTS LIST			CODE IDENT: 21101
				003	002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
				4	-	4	4	26	49A0127-000	INTEG CIRCUIT	
				-	4	-	-	27	49A0127-001		
				9	-	7	7	28	49A0128-001		
				-	7	-	-	29	49A0128-003		
				1	-	-	-	30	49A0178-000		
				1	-	1	1	31	49A0554-001		
				-	1	-	-	32	49A0554-000	INTEG CIRCUIT	
				6	4	4	4	33	65N2500-102	RESISTOR, 1K, 1/4W, ±5%	R1-3, 11, 13, 14 (R13,14, USED ON -003 ONLY)
				8	8	8	8	34	65N5000-151	RESISTOR, 150Ω, 1/2W, ±5%	R4-10, 12
				17	17	17	17	35	71A0004-100	CAPACITOR, .1uf	C1, 3, 4, 6, 7, 8, 10, 12, 13, 14, 16, 17, 19, 20, 21, 22, 24
				7	7	7	7	36	71A0200-475	CAPACITOR, 4.7uf, 20V	C2, 5, 9, 11, 15, 18, 23
				14	14	14	14	37	53C0194-000	BUS BAR	

NOTES:

DWG NO. 44P0689 REV D

SHEET 3 OF 4

96A0017-001C

varian data machines
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DWG NO. 44P0689

QUANTITY REQ'D PER DASH NO.								PARTS LIST			CODE IDENT: 21101
				003	002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
				–	0	0	–	38	90A0011-000	HUMISEAL	
				1	1	1	1	39	65N2500-511	RESISTOR, 510Ω, 1/4 W, ±5%	R15
				–	0	0	0	40	53A0003-001	WIRE, JUMPER	30 AWG
				0	0	0	0	41	54A0001-124	SLEEVING	

NOTES:

DWG NO. 44P0689 REV D

SHEET 4 OF 4

96A0017-001C

varian data machines
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DWG. NO. 44PC642

PARTS LIST

CODE IDENT: 21101

QUANTITY REQ'D PER DASH NO.											
							000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
							REF	—	44D0642 B	ASSEMBLY	
							REF	—	91B0415 E	LOGIC DIAGRAM	
							REF	—	97E 0809	SILKSCREEN	
							REF	—	97E0810	SOLDER MASK	
							REF	—	97E0811	ARTWORK	
							REF	—	98A0895	ENG DESC	
							1	1	40D0554-000 E	P W BOARD	
							17	2	71A0004-100	CAP., 0.1uf	C5-21
							4	3	71N0200-225	CAP., 2.2uf	C1-4
							1	4	49A0006-000	INTEGRATED CIRCUIT	
							4	5	49A0007-000		
							7	6	49A0012-000		
							2	7	49A0022-000		
							1	8	49A0023-000	INTEGRATED CIRCUIT	

CAUTION: EN 82416 AFFECTS THIS DWG.

NEXT ASSY *MULTI-USAGE* | MODEL NO. *DCM* | APPD [illegible] 11/17/72

REV	X	A	B	C	D	E
EN NO.		81405	81629	81709	81919	81986
DATE	9/18/72	10-27-72	3-8-73	3-8-73	5/7/73	6-20-73
DR	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	GRL
CHK	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

TITLE: PARTS LIST
DCM MUX BD #2ASSY

DWG NO. 44PC642 | REV E

SHEET 1 OF 3

96A0017-000C

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DWG NO. 44P0642

PARTS LIST

CODE IDENT: 21101

QUANTITY REQ'D PER DASH NO.											
							000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
							3	9	49A0039-000	INTEGRATED CIRCUIT	
							9	10	49A0040-000	INTEGRATED CIRCUIT	
							1	11	49A0060-000	INTEGRATED CIRCUIT	
							6	12	49A0086-000	INTEGRATED CIRCUIT	
							4	13	49A0095-001	INTEGRATED CIRCUIT	
							2	14	49A0099-000	INTEGRATED CIRCUIT	
							1	15	49A0104-000	INTEGRATED CIRCUIT	
							4	16	49A0105-000	INTEGRATED CIRCUIT	
							16	17	49A0106-000	INTEGRATED CIRCUIT	
							1	18	49A0123-000	INTEGRATED CIRCUIT	
							2	19	49A0125-000	INTEGRATED CIRCUIT	
							1	20	49A0138-000	INTEGRATED CIRCUIT	
							7	21	49A0144-000	INTEGRATED CIRCUIT	
							1	22	49A0169-000	INTEGRATED CIRCUIT	
							4	23	49A0196-000	INTEGRATED CIRCUIT	
							1	24	49A0128-001	INTEGRATED CIRCUIT	

NOTES:

DWG NO. 44P0642

REV E

SHEET 2 OF 3

96A0017-001C

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DWG NO. 44P064-

PARTS LIST

QUANTITY REQ'D PER DASH NO. — CODE IDENT: 21101

							000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
							8	25	49A0110-000	INTEGRATED CIRCUIT	
							1	26	49A0025-000	RESISTOR NET., 1K	
							4	27	65N2500-151	RESISTOR, 150Ω, 1/4W, ±5%	R4-7
							2	28	65N2500-331	RESISTOR, 330Ω 1/4W, ±5%	R1, 8
							3	29	65N2500-102	RESISTOR, 1K, 1/4W, ±5%	R2, 9, 10
							1	30	65N2500-202	RESISTOR, 2K, 1/4W, ±5%	R3
								31			
							1	32	49A0554-001	INTEGRATED CIRCUIT	
							2	33	65N2500-471	RESISTOR, 470Ω 1/4W, ±5%	R11, 12
							0	34	53A0003-004	WIRE, BUS	
							0	35	53A0647-300	WIRE, INS.	

NOTES:

DWG NO. 44P0642 — REV E

SHEET 3 OF 3

96A0017-001C

varian data machines
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DWG. NO. 44P0654

QUANTITY REQ'D PER DASH NO.								PARTS LIST		CODE IDENT: 21101
					002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
					REF	REF	REF	–	44D0654 B	ASSY	
					REF	REF	REF	–	91B0416 B	LOGIC DIAGRAM	
					REF	REF	REF	–	97E0814	ARTWORK	
					REF	REF	REF	–	97E0813	SOLDERMASK	
					REF	REF	REF	–	97E0812	SILKSCREEN	
					1	1	1	1	40D0555-000 [illegible]	P.W. BOARD	
					12	12	12	2	53C0000-000	BUS BAR	
					5	5	5	3	49A0040-000	INTEGRATED CIRCUIT	
					1	1	1	4	49A0023-000		
					1	1	1	5	49A0032-000		
					3	3	3	6	49A0125-000		
					1	1	1	7	49A0160-000		
					3	2	2	8	49A0128-001		
					8	8	8	9	49A0154-000		
					1	1	1	10	49A0158-000	INTEGRATED CIRCUIT	

NEXT ASSY 01P1476, 01P1477, 01P1475 | MODEL NO. DCM | APPD [signature]

REV	X	A	B	C	D	E	F
EN NO.		81424	81716	81817	82160	82270	82369
DATE	10-1-72	11-1-72	4-24-73	4-24-73	7-27-73	8-23-73	8-23-73
DR	[initials]	[initials]	[initials]	[initials]	MR	W.G.	W.G.
CHK		[initials]	[initials]	[initials]	[initials]	WEB	WEB

TITLE: PARTS LIST
DIR CONN LINE ADPT
DM383

DWG NO. 44P0654 REV F

SHEET 1 OF 4

96A0017-000C

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DWG NO. 44P0654

QUANTITY REQ'D PER DASH NO.								PARTS LIST			CODE IDENT: 21101
					002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
					8	—	—	31	69N1500-331	CAP 330 PF, 500V	C5-12
					5	5	5	32	71A0350-225	CAP 2.2μf, 35V	C14,16 21,24,25
					12	12	12	33	71A0004-100	CAP .1μf, 50V	C1-4,13,15,17,18,19,20,22,23
					20	20	20	34	65N2500-512	RES 5.1K, ±5%, 1/4W	R1-20
					1	1	1	35	65N2500-471	RES 470Ω, ±5%, 1/4W	R21
					—	8	—	36	65N5000-471	RES 470Ω, ±5% 1/2W	R28,32,40,44,52,56,64,68
					8	—	—	37	65N2500-102	RES 1K, ±5%, 1/4W	R22,23,34,35,46,47,58,59
					—	4	—	38	65N2500-331	RES 330Ω, ±5%, 1/4W	R25,37,49,61
					—	4	—	39	65N2500-511	RES 510Ω, ±5%, 1/4W	R26,38,50,62
					4	4	4	40	65N2500-822	RES 8.2K, ±5%, 1/4W	R31,43,55,67
					—	4	—	41	65N5000-101	RES 100Ω, ±5%, 1/2W	R24,36 48 60
					4	4	4	42	78A0104-001	SWITCH	
					—	8	12	43	66A0037-001	RES 2K ±5%, 2W	FOR -000: R27,29,33,39 41,45,51,53,57,63,65,69 FOR -001: R27,30,39,42,51, 54,63,66
					2	8	12	44	77S1017-000	DIODE	FOR -000: CR5,6,7,10,11,12, 15,16,17,20,21,22 FOR-001: CR3,6,8,11,13,16, 18,21 FOR -002: CR1,2

NOTES:

DWG NO. 44P0654 REV F

SHEET 3 OF 4

96A0017-001C

varian data machines
a varian subsidiary

DWG NO. 44P0654

QUANTITY REQ'D PER DASH NO.								PARTS LIST			CODE IDENT: 21101
					002	001	000	FIND NO.	PART NUMBER	DESCRIPTION	REMARKS
					2	10	10	45	58A0062-006	TERM. UNINSULATED	
					1	5	5	46	26A0038-000	CLIP JUMPER	
					–	–	0	47	53A0003-005	WIRE BUS	22AWG
					–	–	0	48	54A0001-124	SLEEVING	24 AWG
					–	–	4	49	66A0037-000	RES 1.2K ±5% 2W	R30, 42, 54, 66

NOTES:

DWG NO. 44P0654

REV F

SHEET 4 OF 4

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