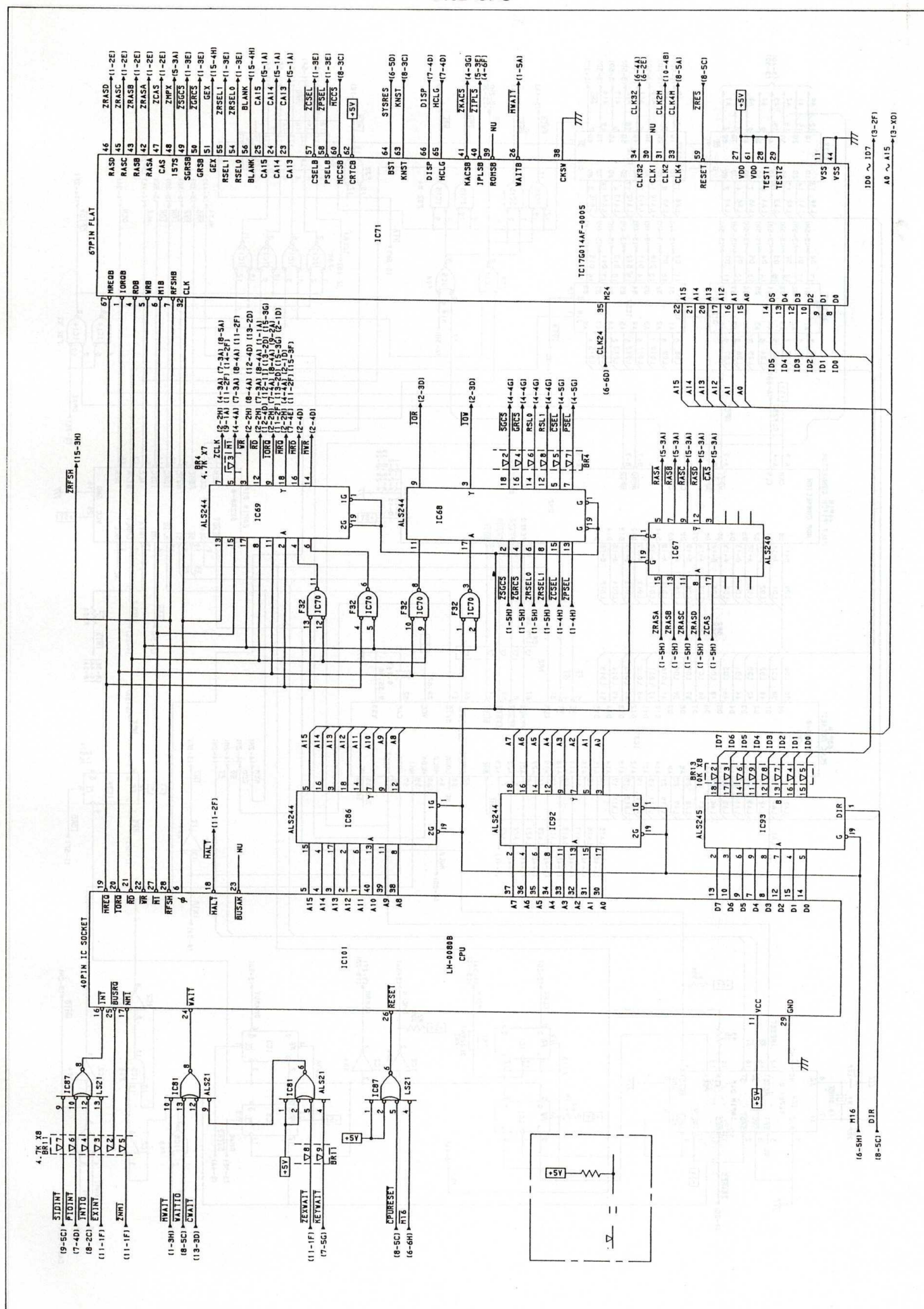
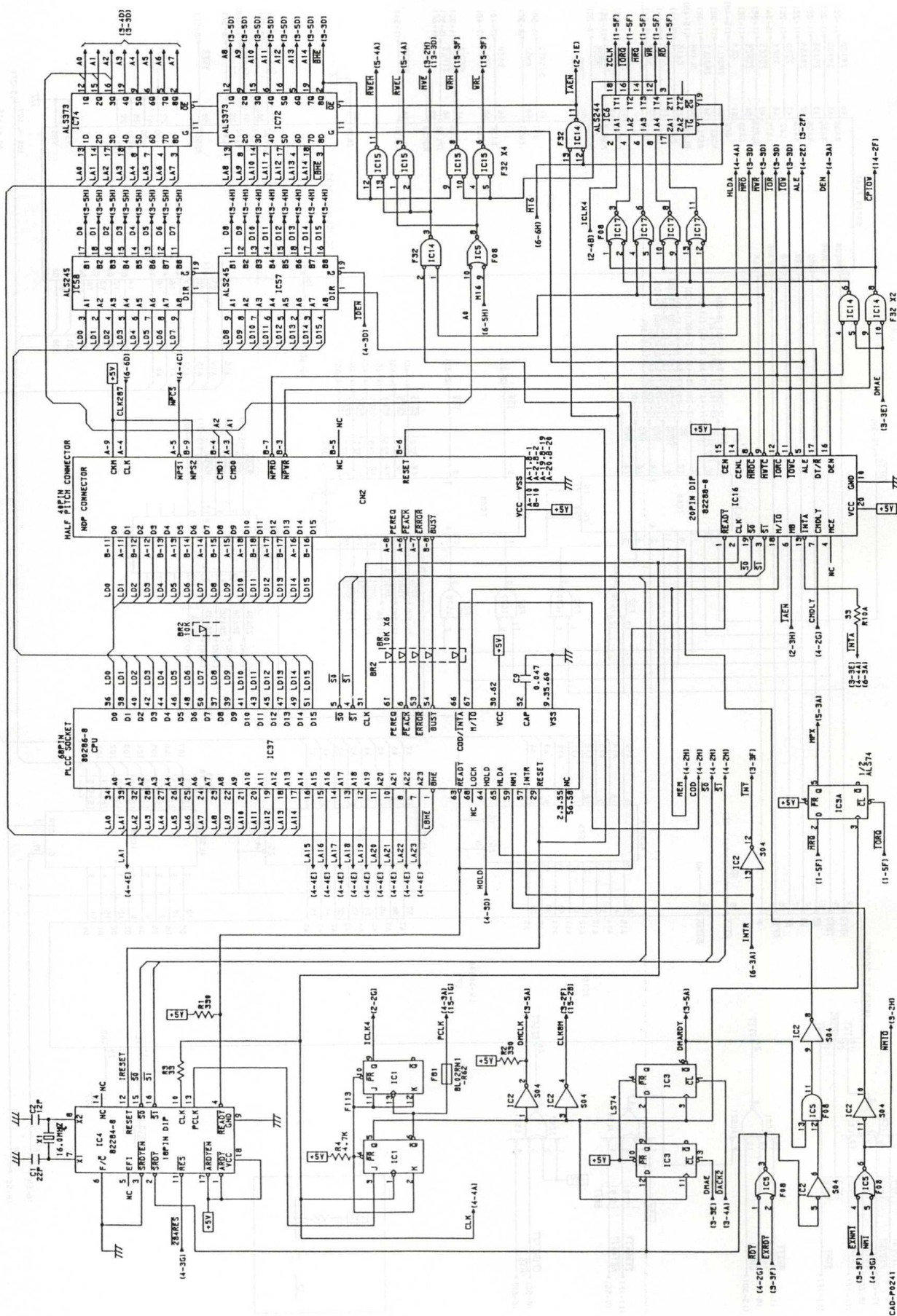
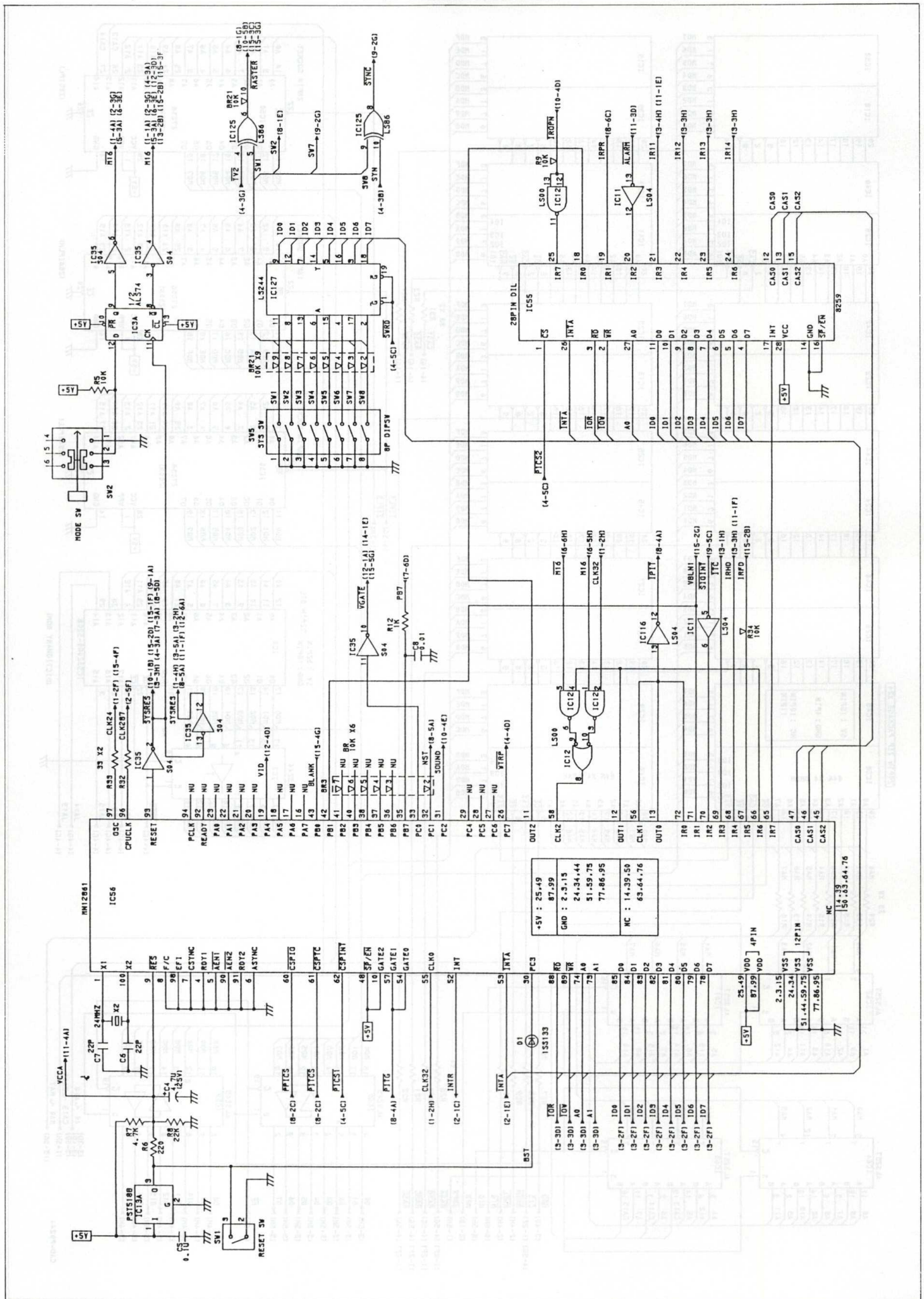




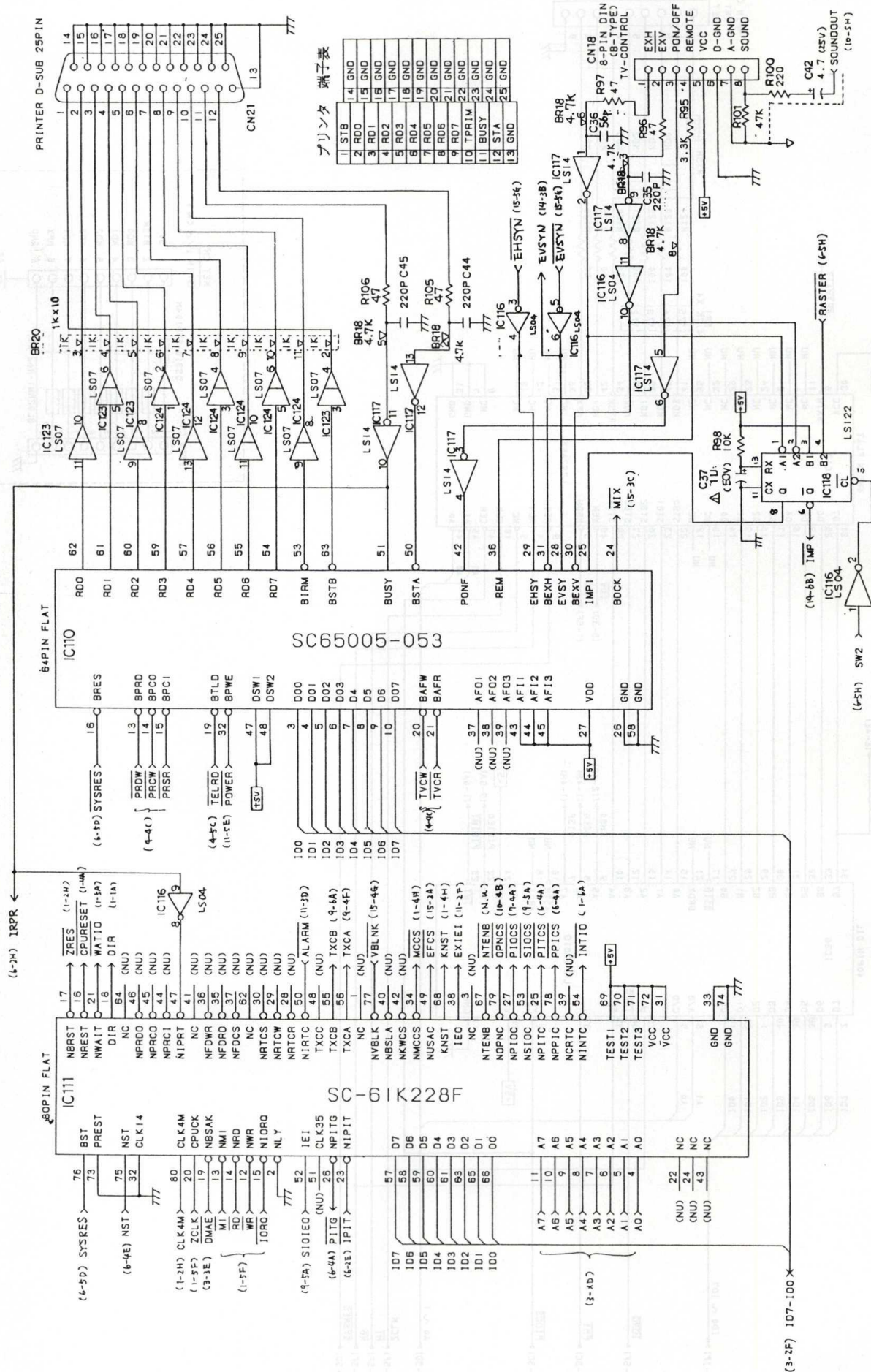




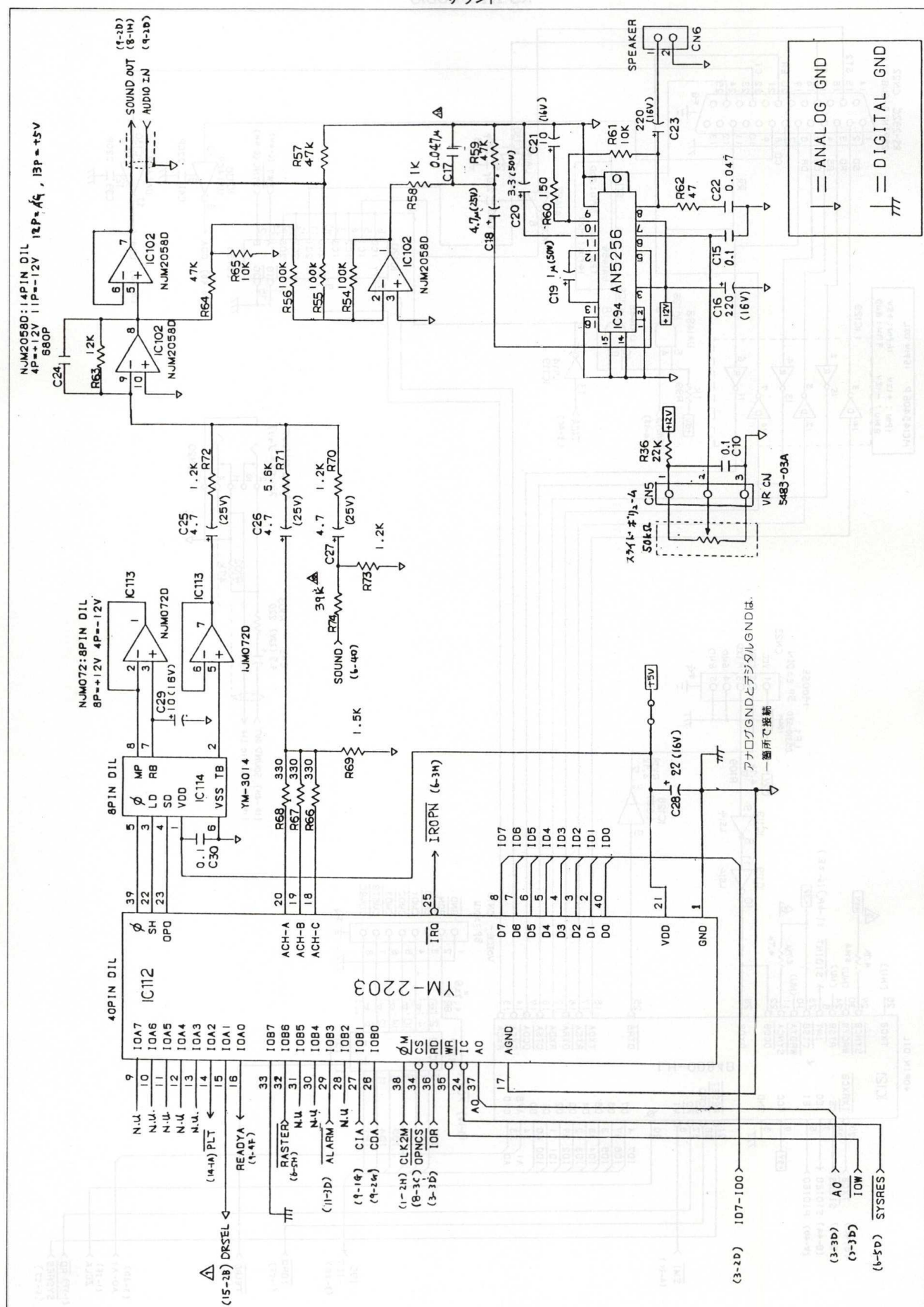






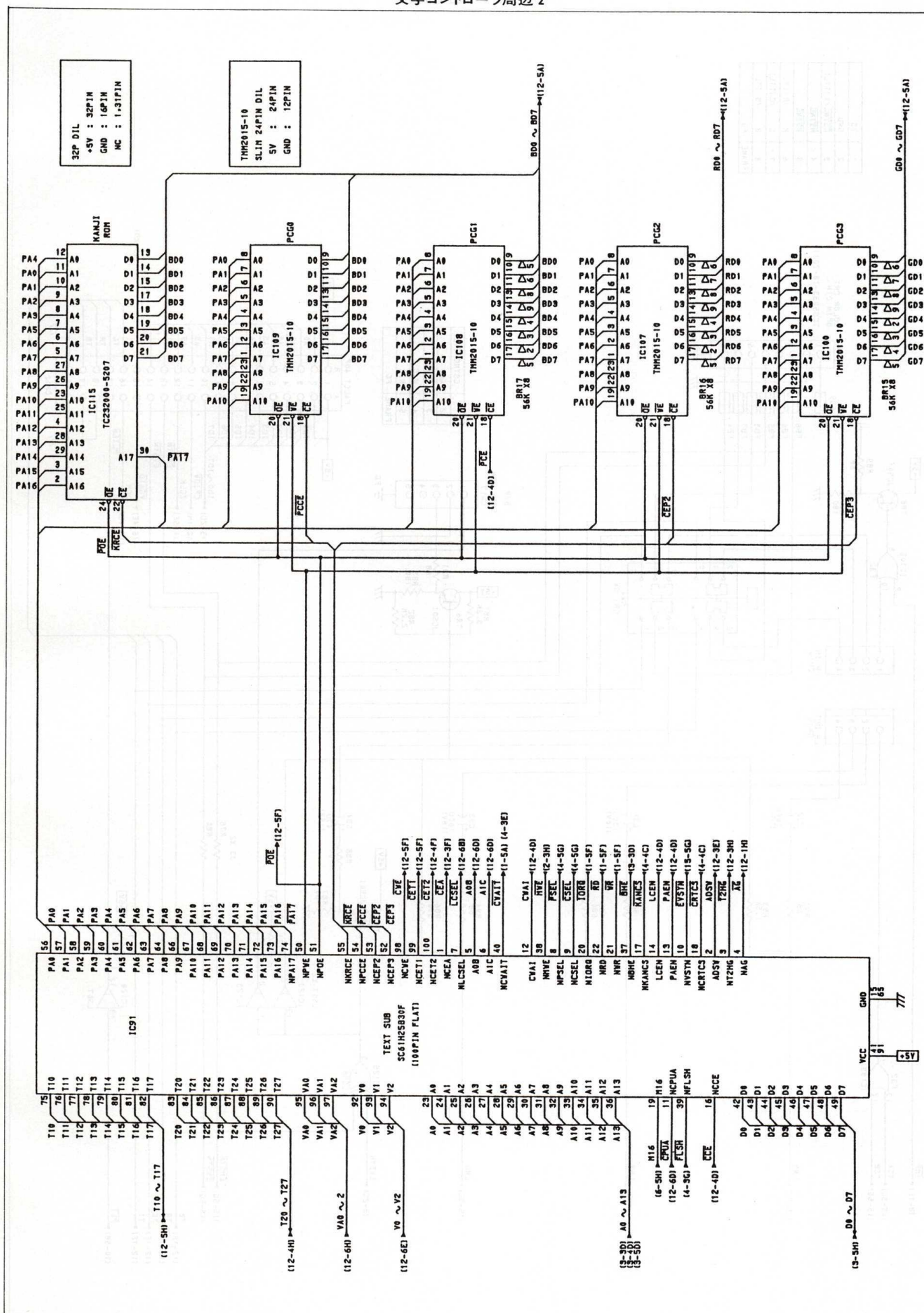


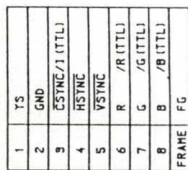








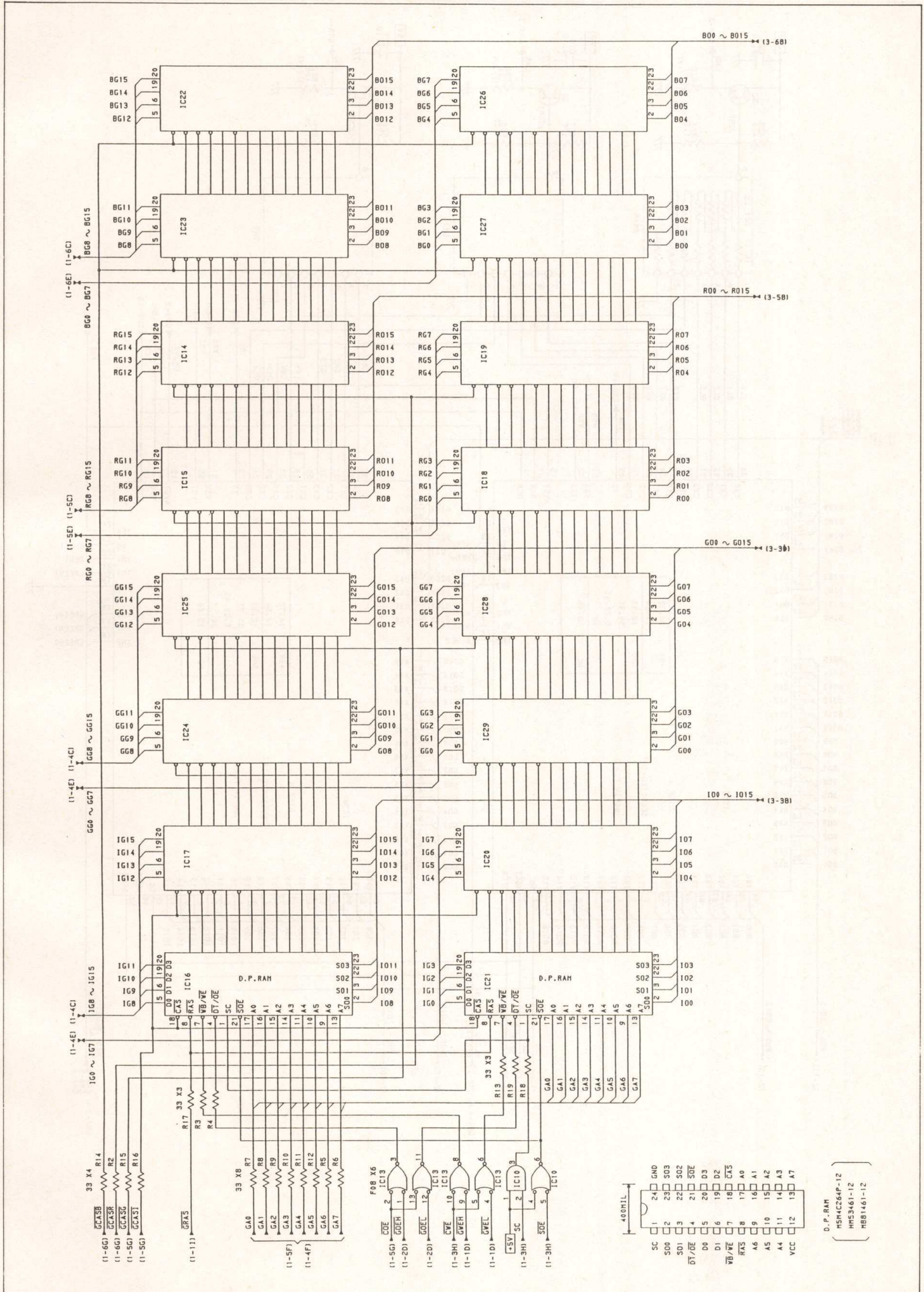


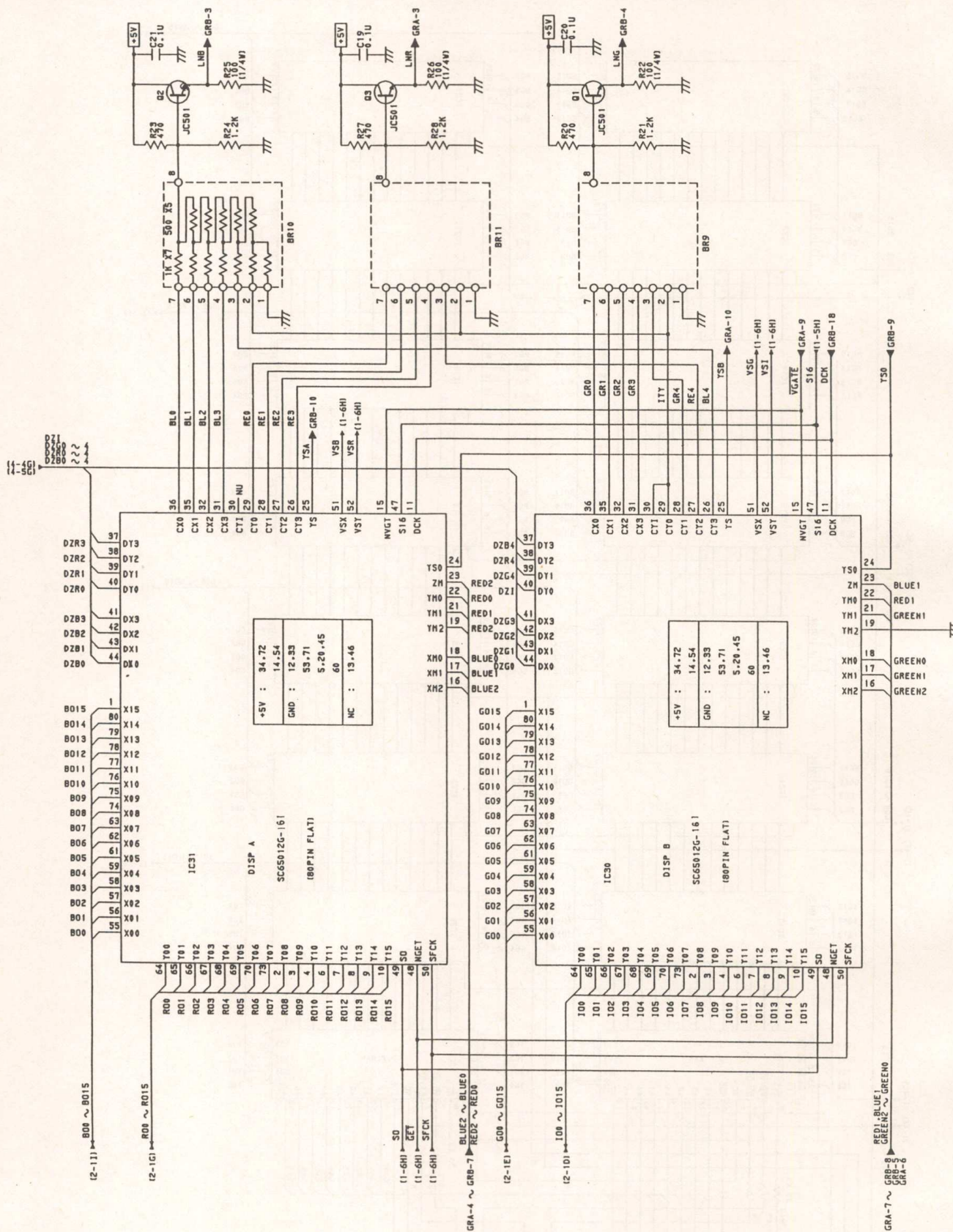




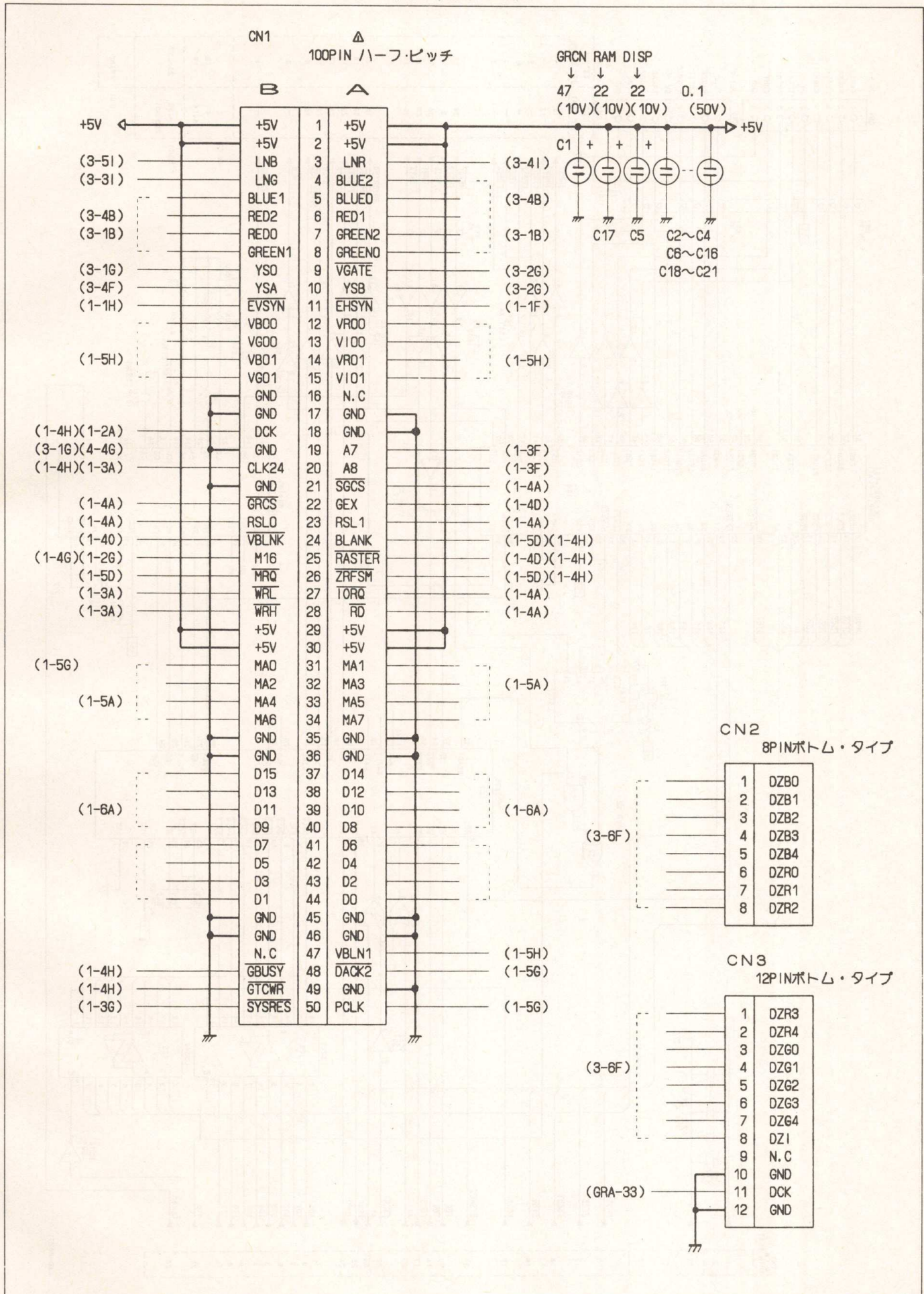


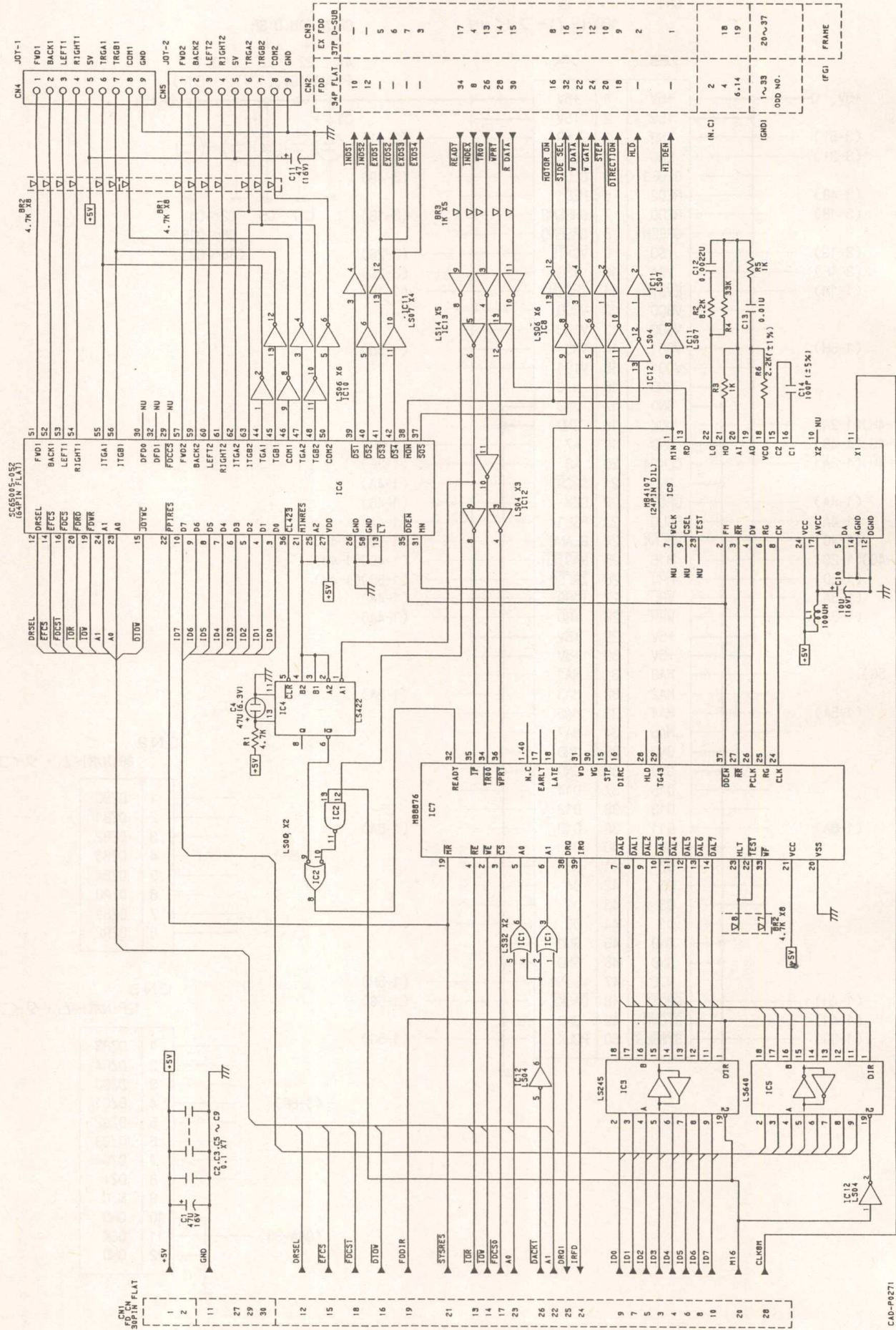
グラフィック 2





グラフィック 4 コネクタ





EX BUS CONNECTOR
(100PIN HALF CONNECTOR)

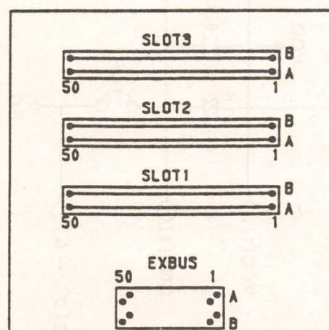
B	A
GND	1 GND
GND	2 GND
GND	3 GND
A0	4 D0
A1	5 D1
A2	6 D2
A3	7 D3
A4	8 D4
A5	9 D5
A6	10 D6
GND	11 GND
A7	12 D7
A8	13 D8
A9	14 D9
A10	15 D10
A11	16 D11
A12	17 D12
A13	18 D13
A14	19 D14
A15	20 D15
GND	21 GND
A16	22 +12V
A17	23 +12V
A18	24 NC
A19	25 NC
A20	26 IR11
A21	27 N1
A22	28 IR12
A23	29 IR13
INT	30 IR14
GND	31 GND
EXNHT	32 -12V
TOR	33 -12V
TOV	34 SYSRES
HRD	35 N2
HWR	36 DACK3
INTA	37 N3
EXRDY	38 DRQ3
ALE	39 NC
NC	40 EXHRD
GND	41 GND
DMAE	42 EXHAK
DACK2	43 JTC
BHE	44 NMIO
EXWAIT	45 HVE
CLK8M	46 NC
+5V	47 POWER
+5V	48 SBRQ
+5V	49 +5V
+5V	50 +5V



SLOT1 ~ SLOT3

A	B
GND	1 GND
V1	2 V1
V2	3 V2
A0	4 D0
A1	5 D1
A2	6 D2
A3	7 D3
A4	8 D4
A5	9 D5
A6	10 D6
GND	11 GND
A7	12 D7
A8	13 D8
A9	14 D9
A10	15 D10
A11	16 D11
A12	17 D12
A13	18 D13
A14	19 D14
A15	20 D15
GND	21 GND
A16	22 +12V
A17	23 +12V
A18	24 NC
A19	25 NC
A20	26 IR11
A21	27 N1
A22	28 IR12
A23	29 IR13
INT	30 IR14
GND	31 GND
EXNHT	32 -12V
TOR	33 -12V
TOV	34 SYSRES
HRD	35 N2
HWR	36 DACK3
INTA	37 N3
EXRDY	38 DRQ3
ALE	39 NC
NC	40 EXHRD
GND	41 GND
DMAE	42 EXHAK
DACK2	43 JTC
BHE	44 NMIO
EXWAIT	45 HVE
CLK8M	46 NC
NC	47 NC
POWER	48 SBRQ
+5V	49 +5V
+5V	50 +5V

MOTHER BOARD



(BACK VIEW)

CN1

FDCN

30P FLAT

1	+5V	2	+5V
3	ID3	4	ID4
5	ID2	6	ID5
7	ID1	8	ID6
9	ID0	10	ID7
11	GND	12	ORSEL
13	TOR	14	TOV
15	EFCS	16	OTOV
17	FDCS0	18	FDCST
19	FDDIR	20	M16
21	SYSRES	22	A1
23	A0	24	IRFD
25	DRQ1	26	DACK1
27	GND	28	CLK8M
29	GND	30	GND

CN2

FDD

34P FLAT

1	GND	2	NC
3	GND	4	NC
5	GND	6	NC
7	GND	8	INDEX
9	GND	10	DRIVE SELECT 1A
11	GND	12	DRIVE SELECT 2A
13	GND	14	NC
15	GND	16	MOTOR ON
17	GND	18	DIRECTION SELECT
19	GND	20	STEP
21	GND	22	WRITE DATA
23	GND	24	WRITE GATE
25	GND	26	TRACK 00
27	GND	28	WRITE PROTECT
29	GND	30	READ DATA
31	GND	32	SIDE ONE SELECT
33	GND	34	READY

CN3

EXFDD

37P D-SUB

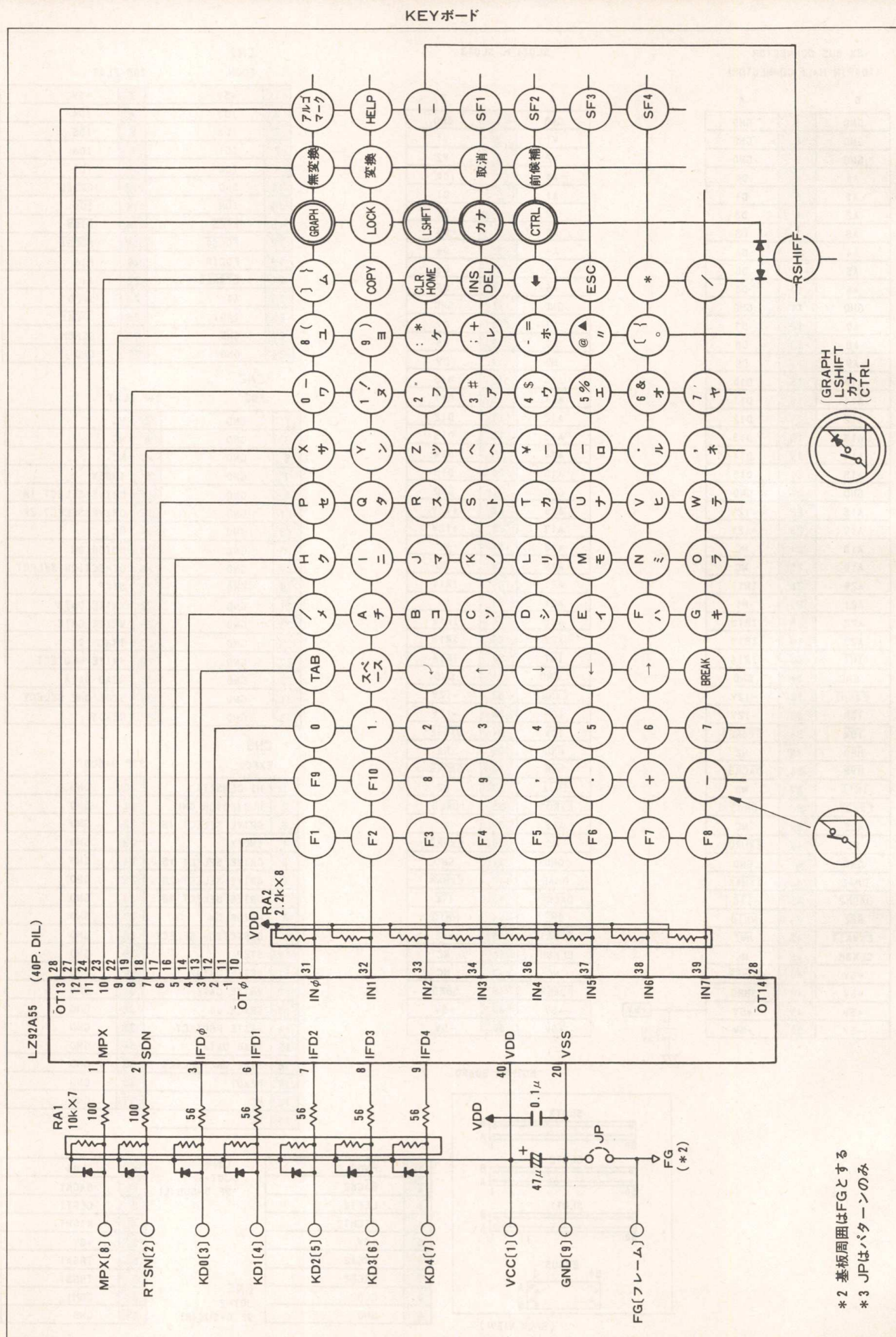
1	H1 DENSITY	20	GND
2	HLD (MOTOR ON)	21	GND
3	DRIVE SELECT 4B	22	GND
4	INDEX	23	GND
5	DRIVE SELECT 1B	24	GND
6	DRIVE SELECT 2B	25	GND
7	DRIVE SELECT 3B	26	GND
8	MOTOR ON	27	GND
9	DIRECTION SELECT	28	GND
10	STEP	29	GND
11	WRITE DATA	30	GND
12	WRITE GATE	31	GND
13	TRACK 00	32	GND
14	WRITE PROTECT	33	GND
15	READ DATA	34	GND
16	SIDE ONE SELECT	35	GND
17	READY	36	GND
18	NC	37	GND
19	NC		

1	FWD2
2	BACK2
3	LEFT2
4	RIGHT2
5	+5V
6	TRGA2
7	TRGB2
8	COM2
9	GND

CN4
JOY-1
9P D-SUB (L)

1	FWD1
2	BACK1
3	LEFT1
4	RIGHT1
5	+5V
6	TRGA1
7	TRGB1
8	COM1
9	GND

CN5
JOY-2
9P D-SUB (R)



電源

