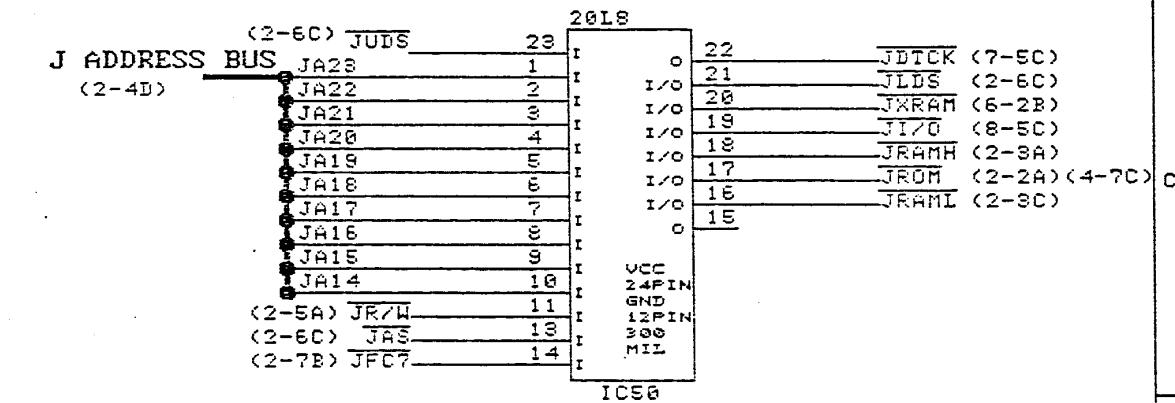
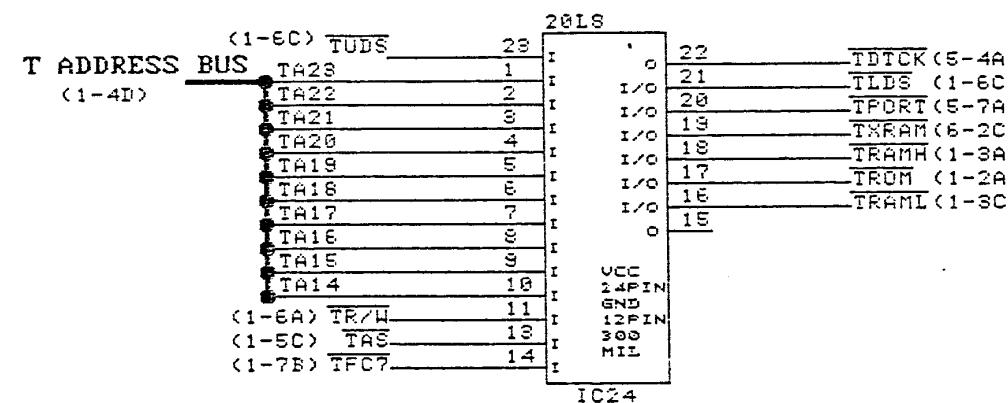
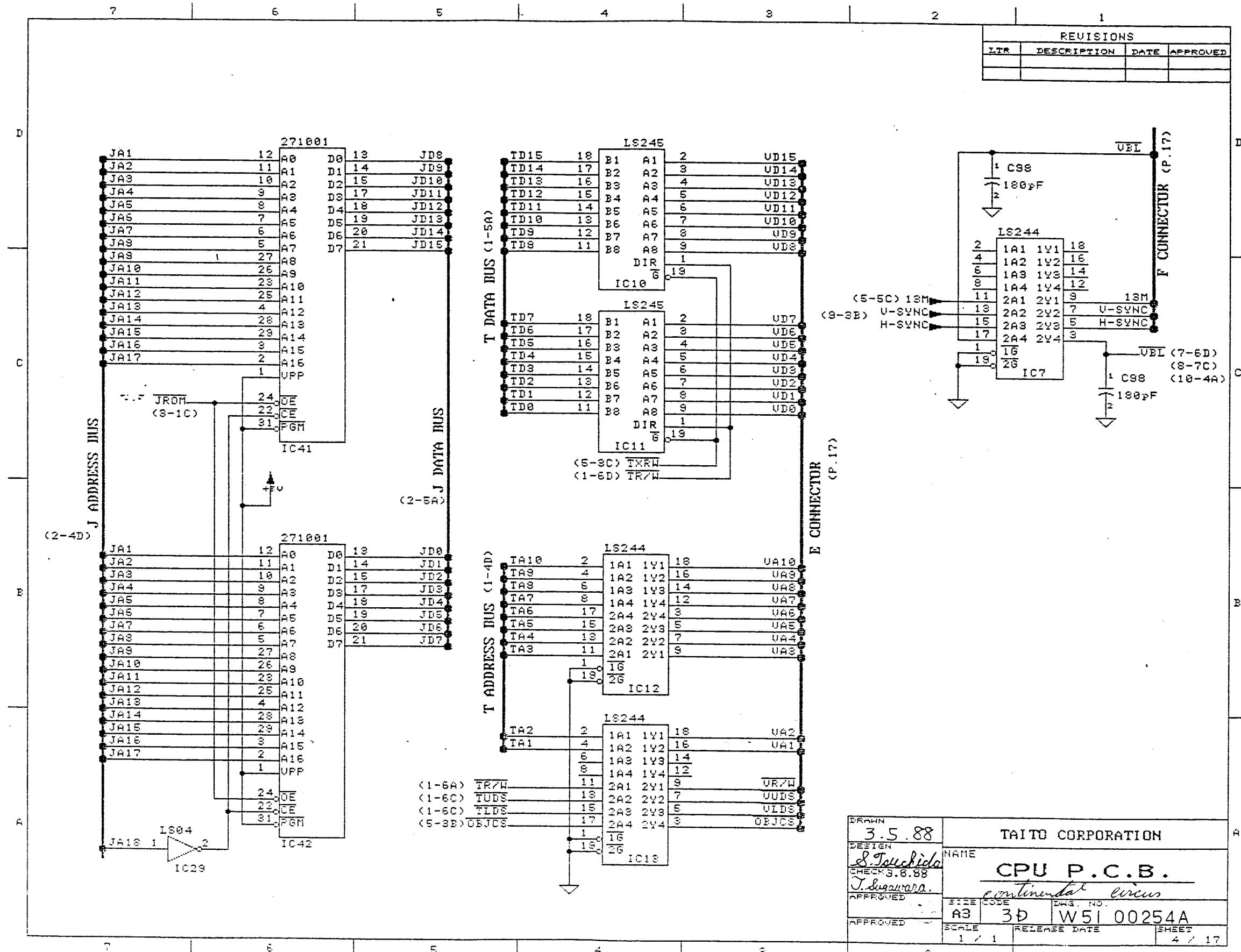
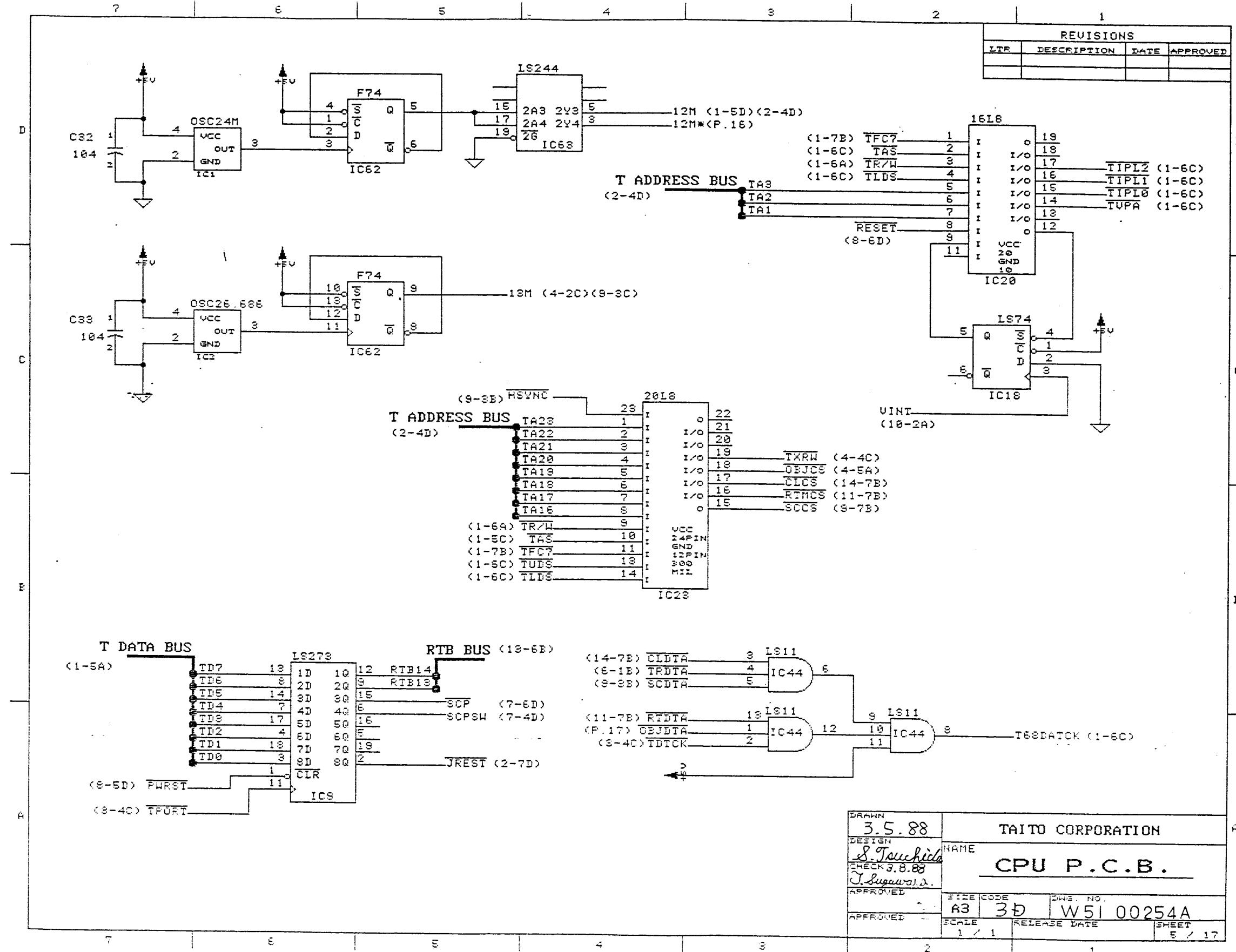


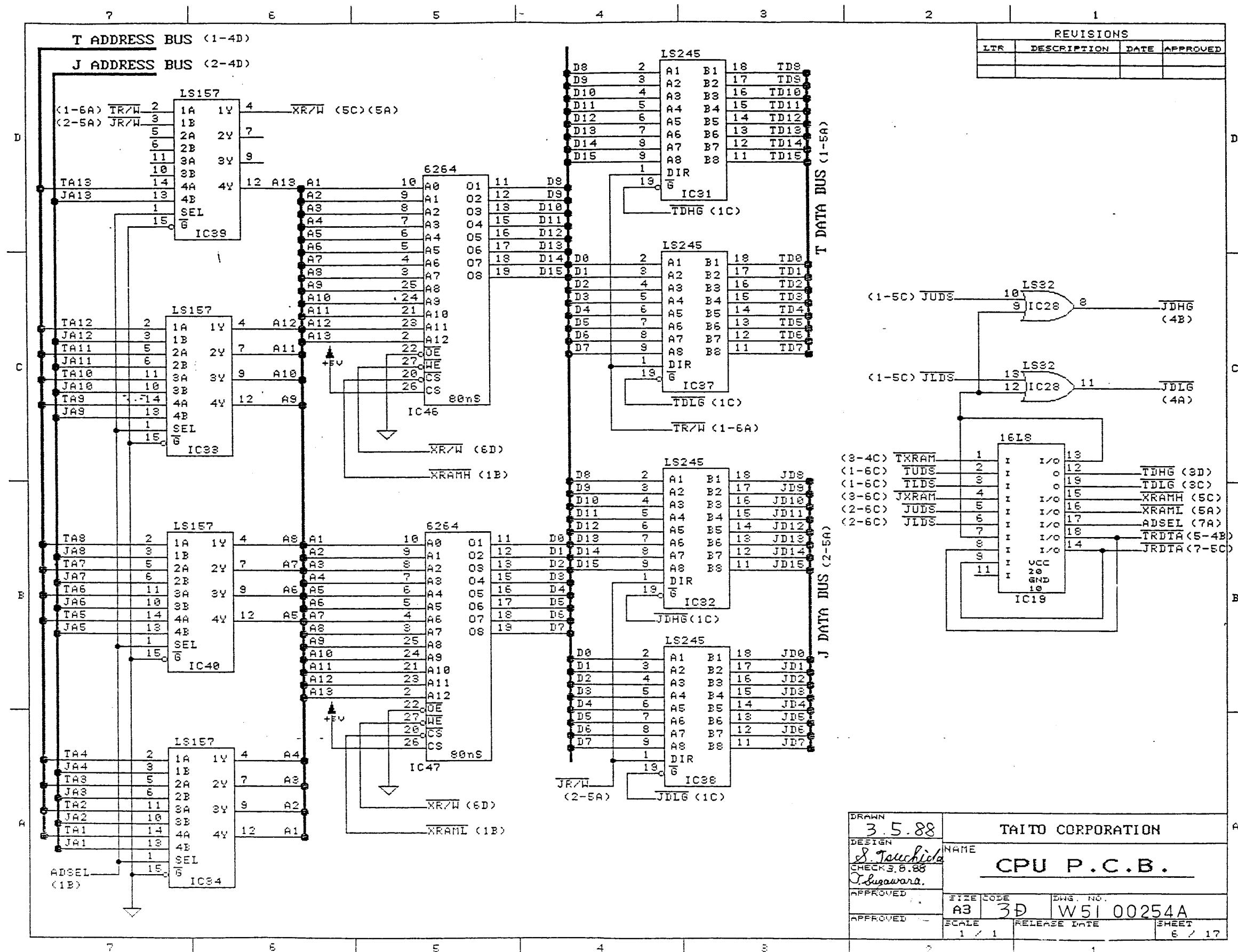
7	6	5	4	3	2	1	REVISIONS
LTR	DESCRIPTION	DATE	APPROVED				

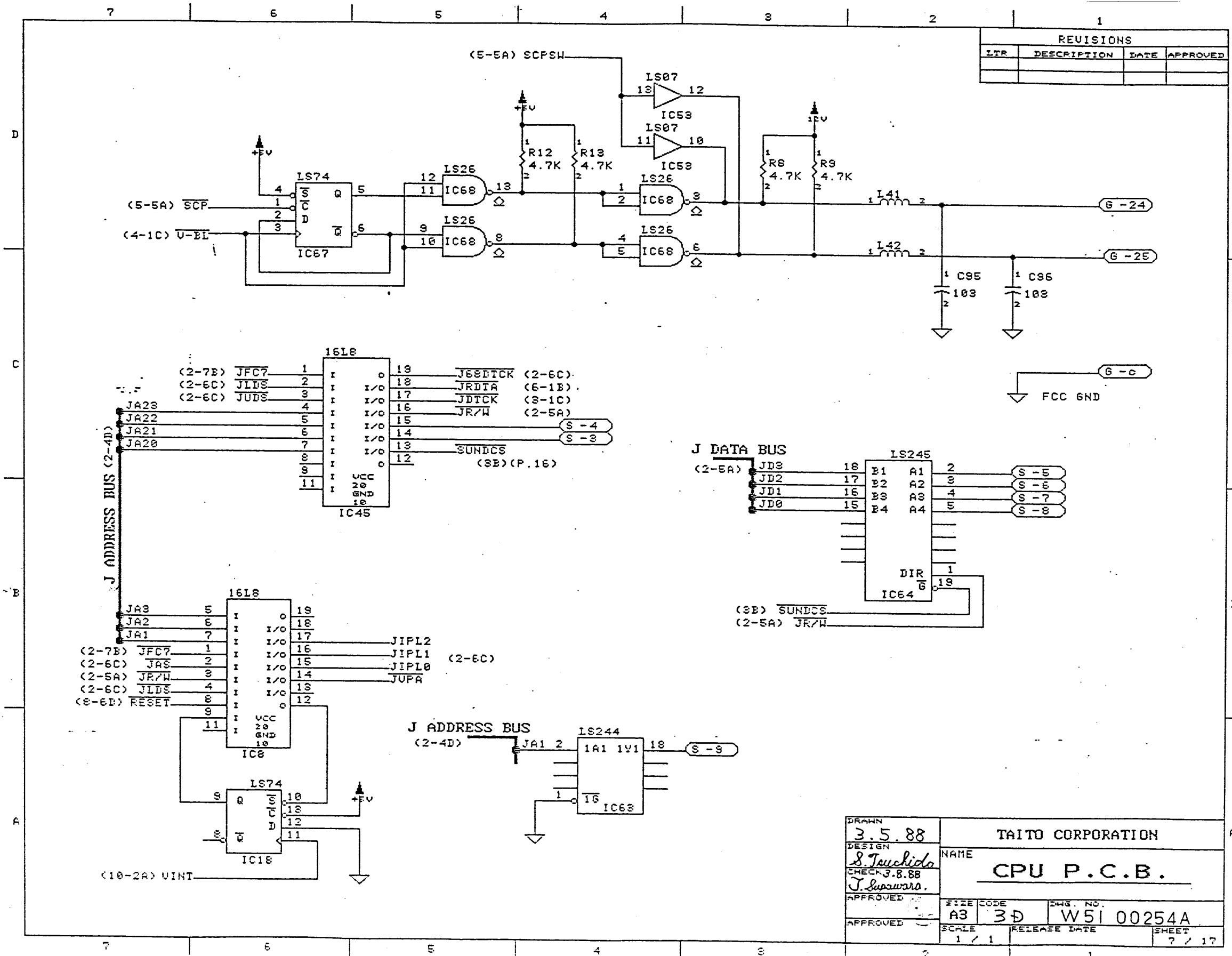


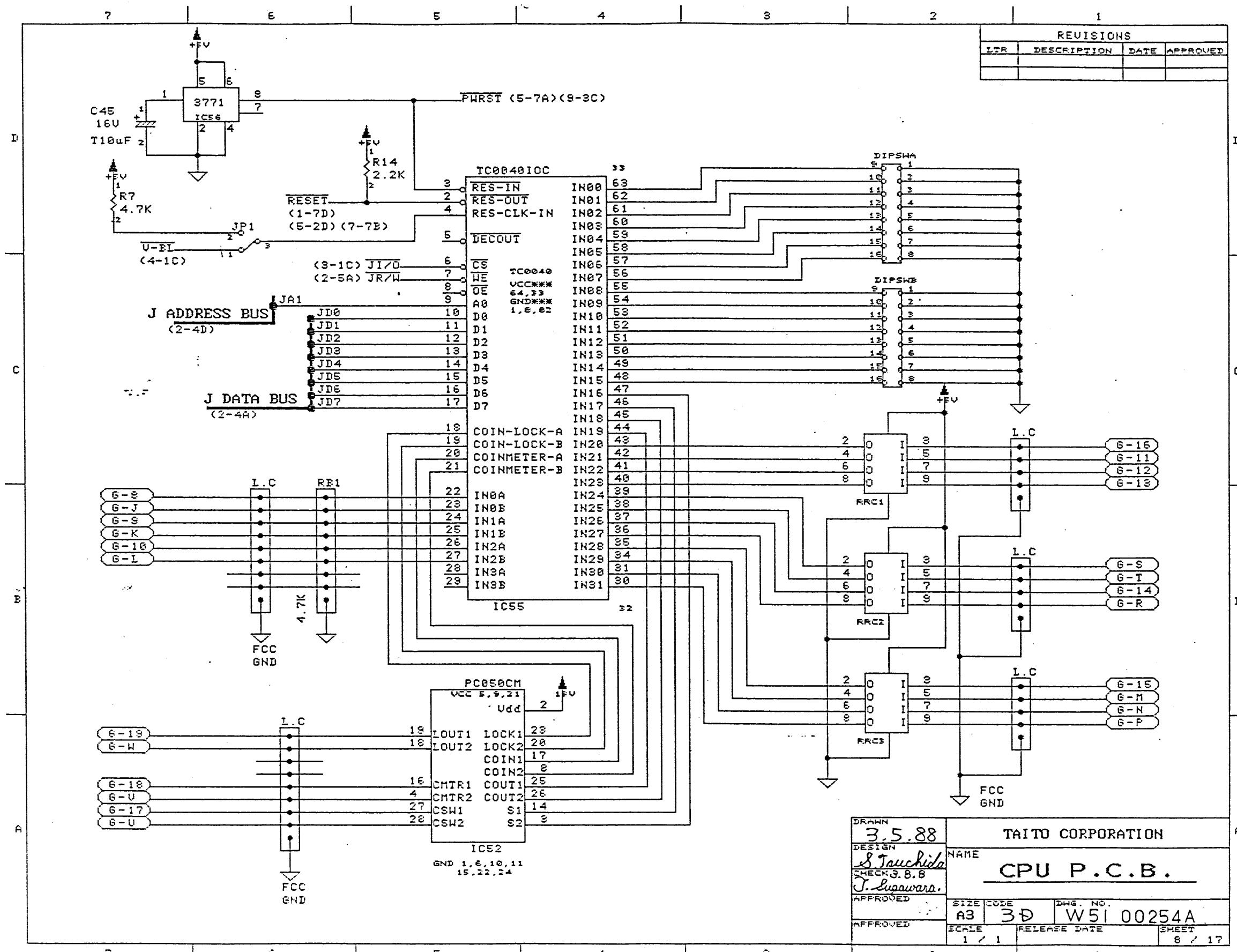
DRAWN	3.5.88	TAITO CORPORATION
DESIGN	S.Tsuchida	NAME
CHECK	3.6.88	CPU P.C.B.
	J.Sugawara	continental cisne
APPROVED		
SIZE	CODE	ENG. NO.
A3	3D	W51 00254A
APPROVED	SCALE	RELEASE DATE
	1 / 1	SHEET
		3 / 17

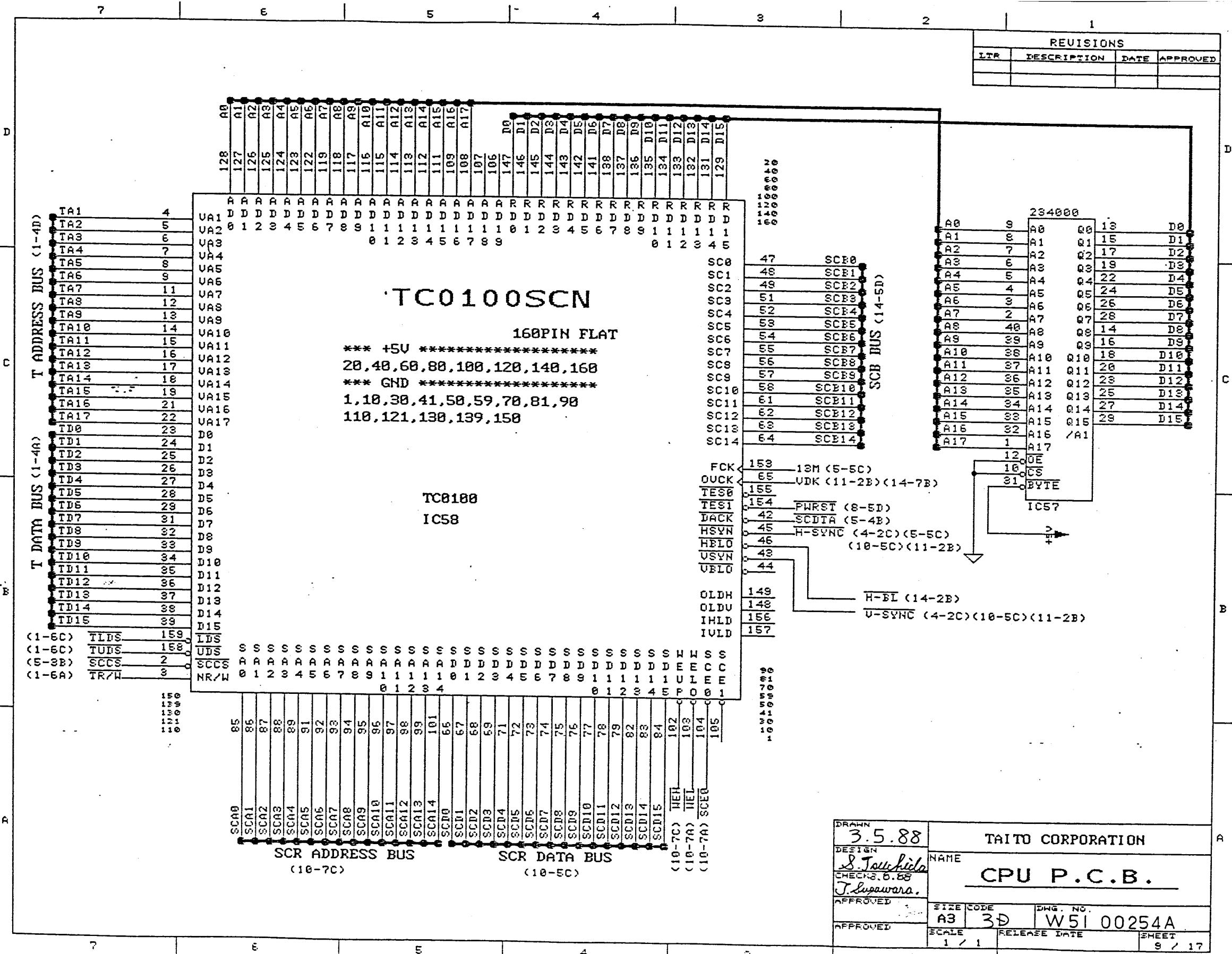




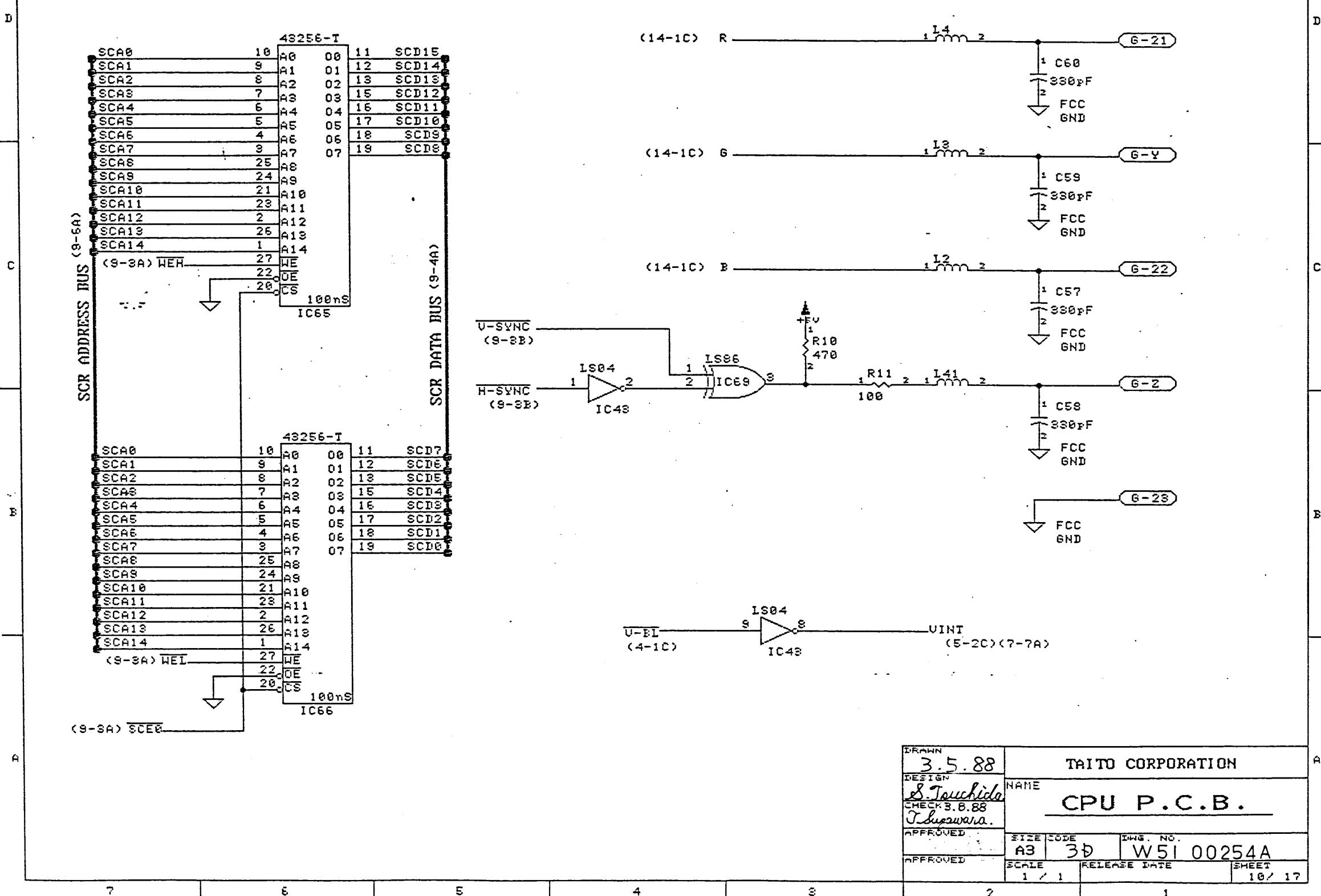




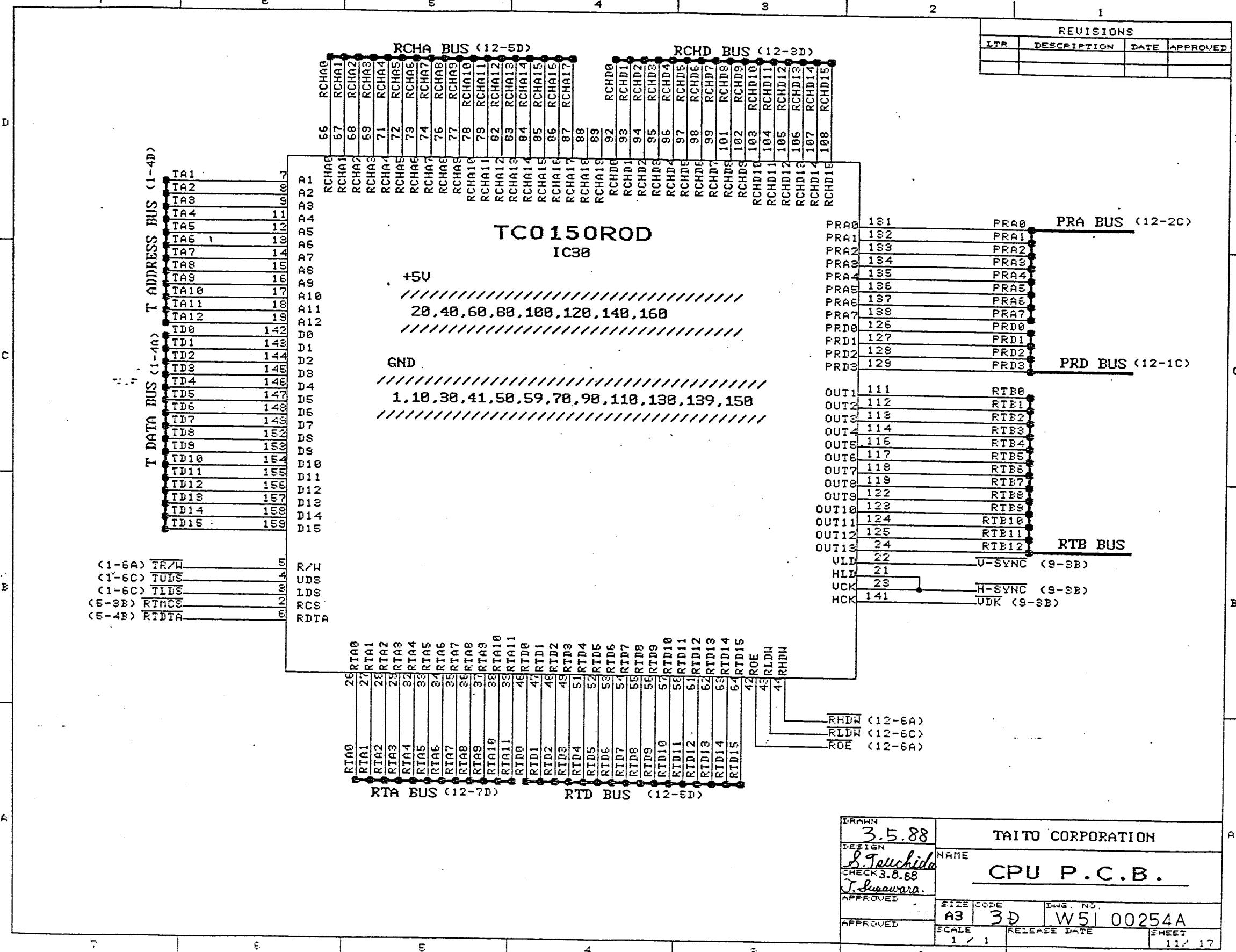


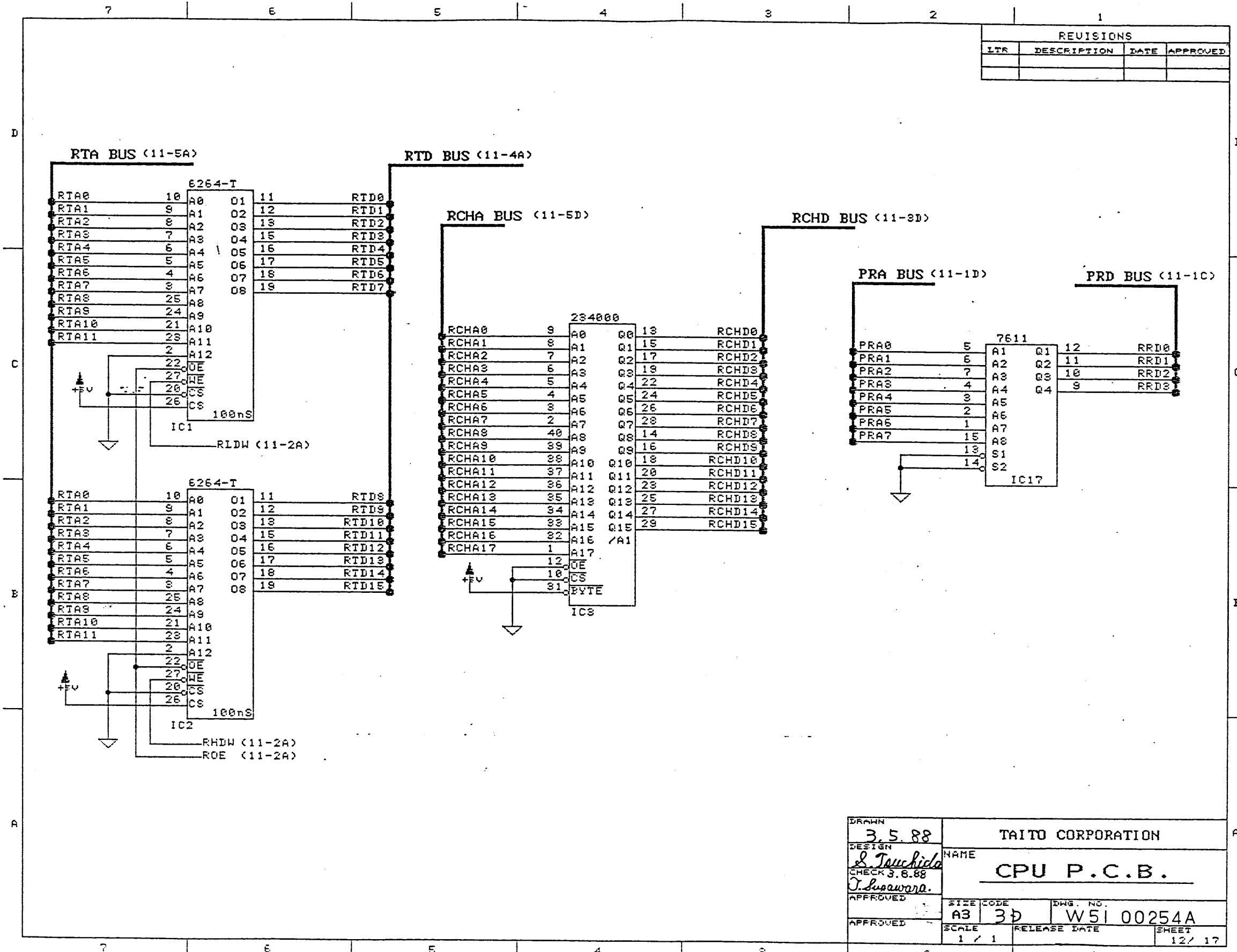


7	6	5	4	3	2	1	REVISIONS
							ITR DESCRIPTION DATE APPROVED



DRAWN 3.5.88	TAITO CORPORATION		
DESIGN <i>S.Tsuchida</i>	NAME CPU P.C.B.		
CHECK 3.6.88 <i>T.Ishizawa</i>			
APPROVED	SIZE A3	CODE 3D	ISSUE NO. W51 00254A
APPROVED	SCALE 1 / 1	RELEASE DATE	SHEET 10 / 17



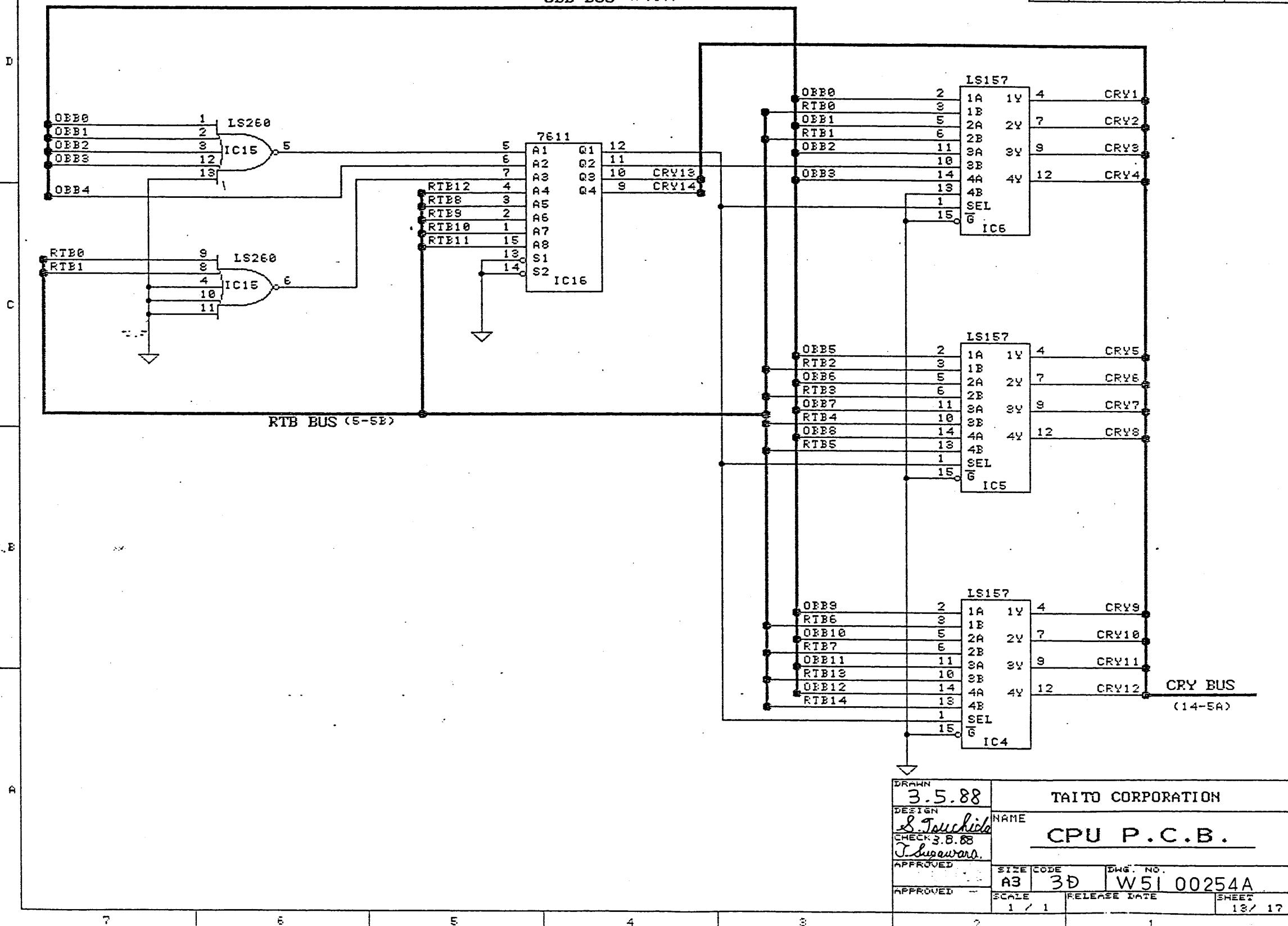


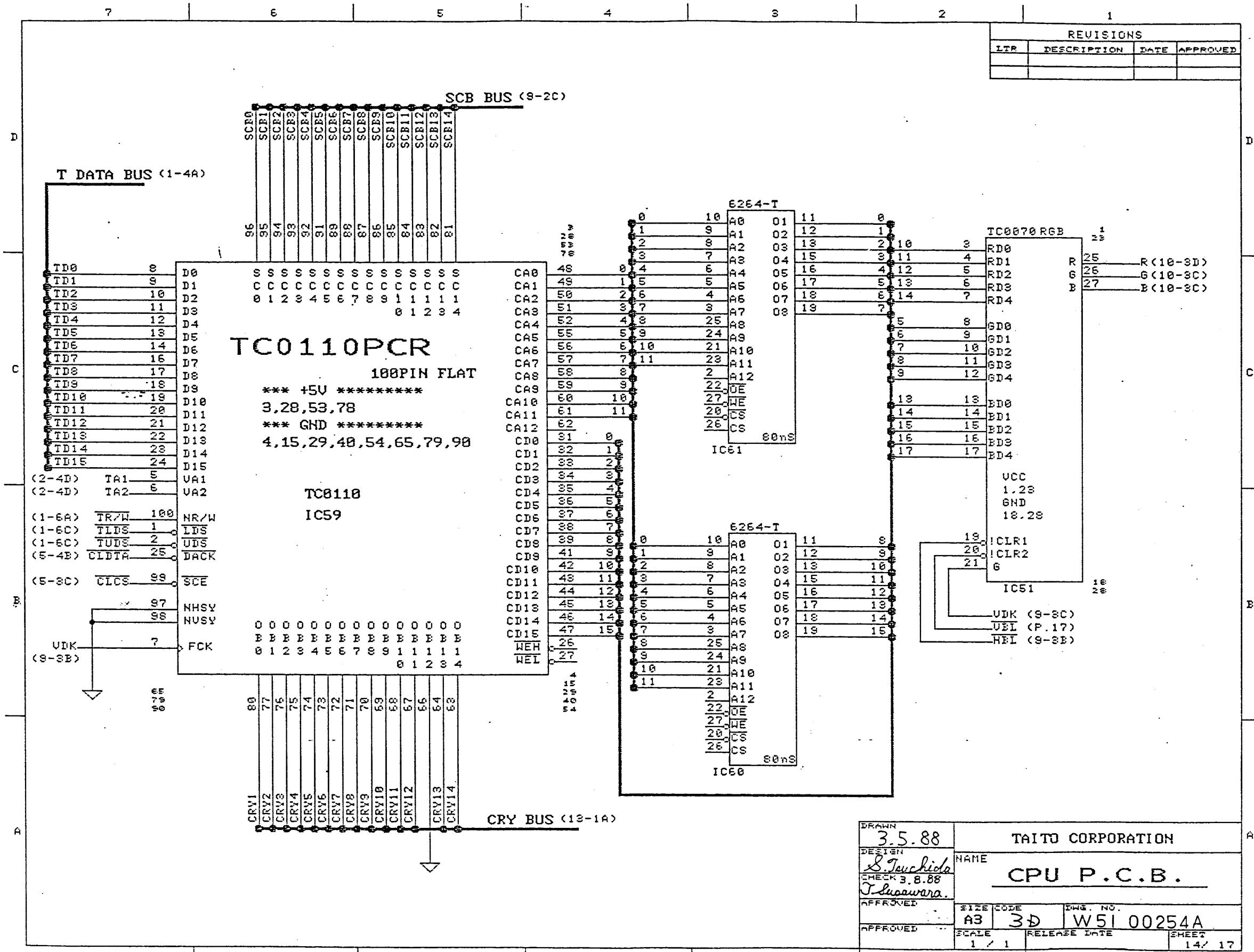
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DESIGN <i>S.Tsuchida</i>	NAME <u>CPU P.C.B.</u>		
CHECK 3.8.88 <i>T.Sugawara.</i>			
APPROVED	SIZE A3	CODE 3D	DWG. NO. W51 00254A
APPROVED	SCALE 1 / 1	RELEASE DATE	SHEET 12 / 17

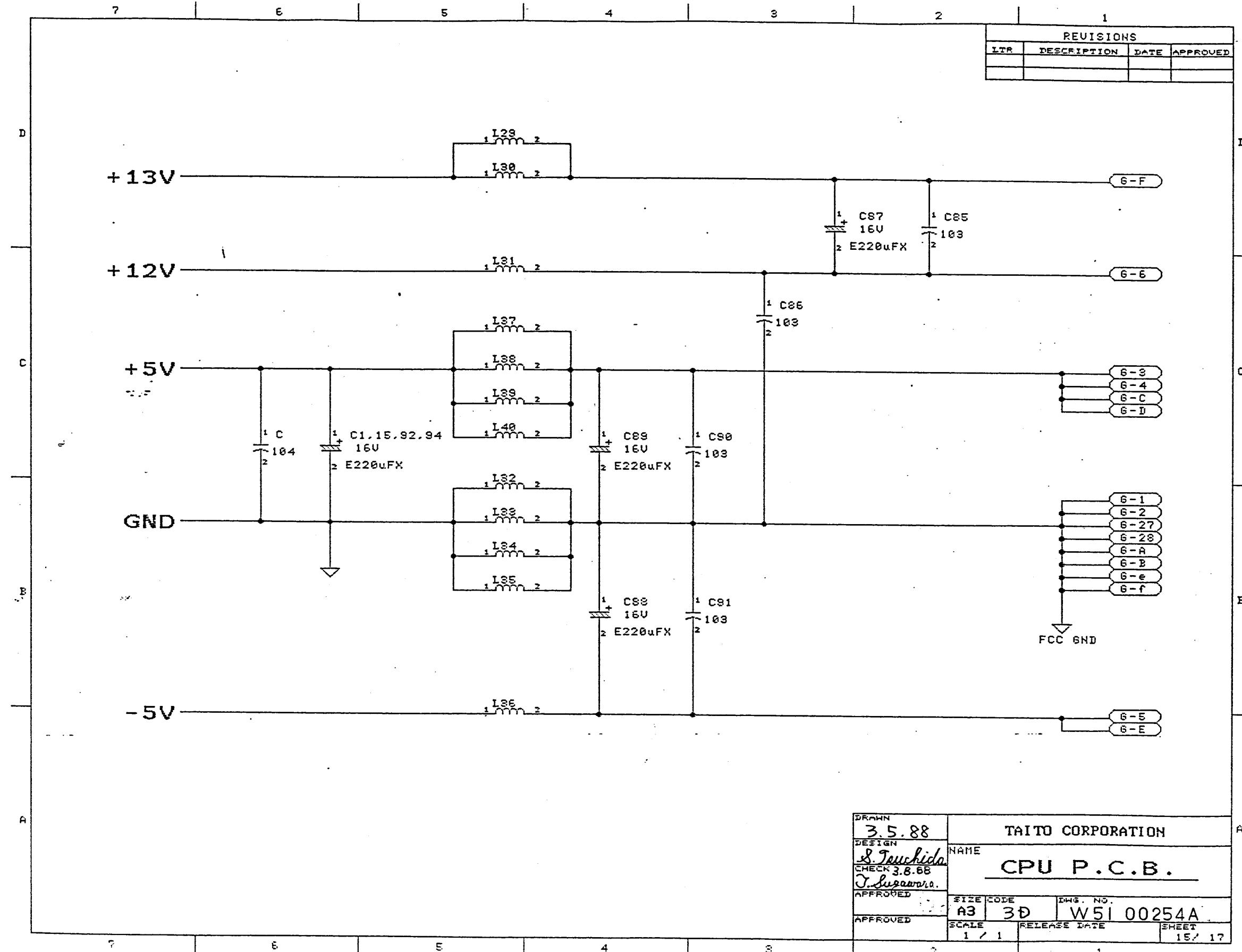
7 | 6 | 5 | 4 | 3 | 2 | 1

REVISIONS			
ltr.	DESCRIPTION	DATE	APPROVED

OBB BUS (P.17)







7

6

5

4

3

2

1

REVISIONS			
ltr	DESCRIPTION	DATE	APPROVED

D

D

C

C

B

B

A

A

G CONNECTOR		
GND	A 1	GND
GND	B 2	GND
+5V	C 3	+5V
+5V	D 4	+5V
-5V	E 5	-5V
+13V	F 6	+12V
POST	H 7	POST
PADOL X2	I 8	PADOL X1
PADOL Y2	J 9	PADOL Y1
PADOL Z2	K 10	PADOL Z1
BRAKE 0	L 11	ACCEL 0
BRAKE 1	M 12	ACCEL 1
BRAKE 2	N 13	ACCEL 2
START SW	P 14	TILT SW
CENTER SW	R 15	SHIFT SW
NOT USE	S 16	SERVICE SW
COIN SW B	T 17	COIN SW A
COIN METER B	U 18	COIN METER A
COIN LOCKOUT B	V 19	COIN LOCKOUT A
NOT USE	W 20	NOT USE
VIDEO G	X 21	VIDEO R
VIDEO SYNC	Y 22	VIDEO BL
NOT USE	a 23	VIDEO GND
NOT USE	b 24	SCP (R)
SCP GND	c 25	SCP (L)
NOT USE	d 26	NOT USE
GND	e 27	GND
GND	f 28	GND

S CONNECTOR		
12 MHz*	A 1	/RESET
GND	B 2	/SUNDCS
GND	C 3	SRD
GND	D 4	SWR
GND	E 5	SD3
GND	F 6	SD2
GND	H 7	SD1
GND	J 8	SD0
	K 9	SA1
-5V	L 10	+12V
+5V	M 11	+5V
+5V	N 12	+5V
+13V	P 13	+13V
	R 14	
	S 15	

DRAWN 3.5.88	TAITO CORPORATION		
DESIGN <i>S.Tsuchida</i>	NAME <i>S.Tsuchida</i>		
CHECK 3.8.88 <i>T.Suzawa</i>	CPU P.C.B.		
APPROVED <i>T.Suzawa</i>	SIZE A3	CODE 3-D	DWG. NO. W51 00254A
APPROVED <i>T.Suzawa</i>	SCALE 1 / 1	RELEASE DATE	SHEET 16 / 17

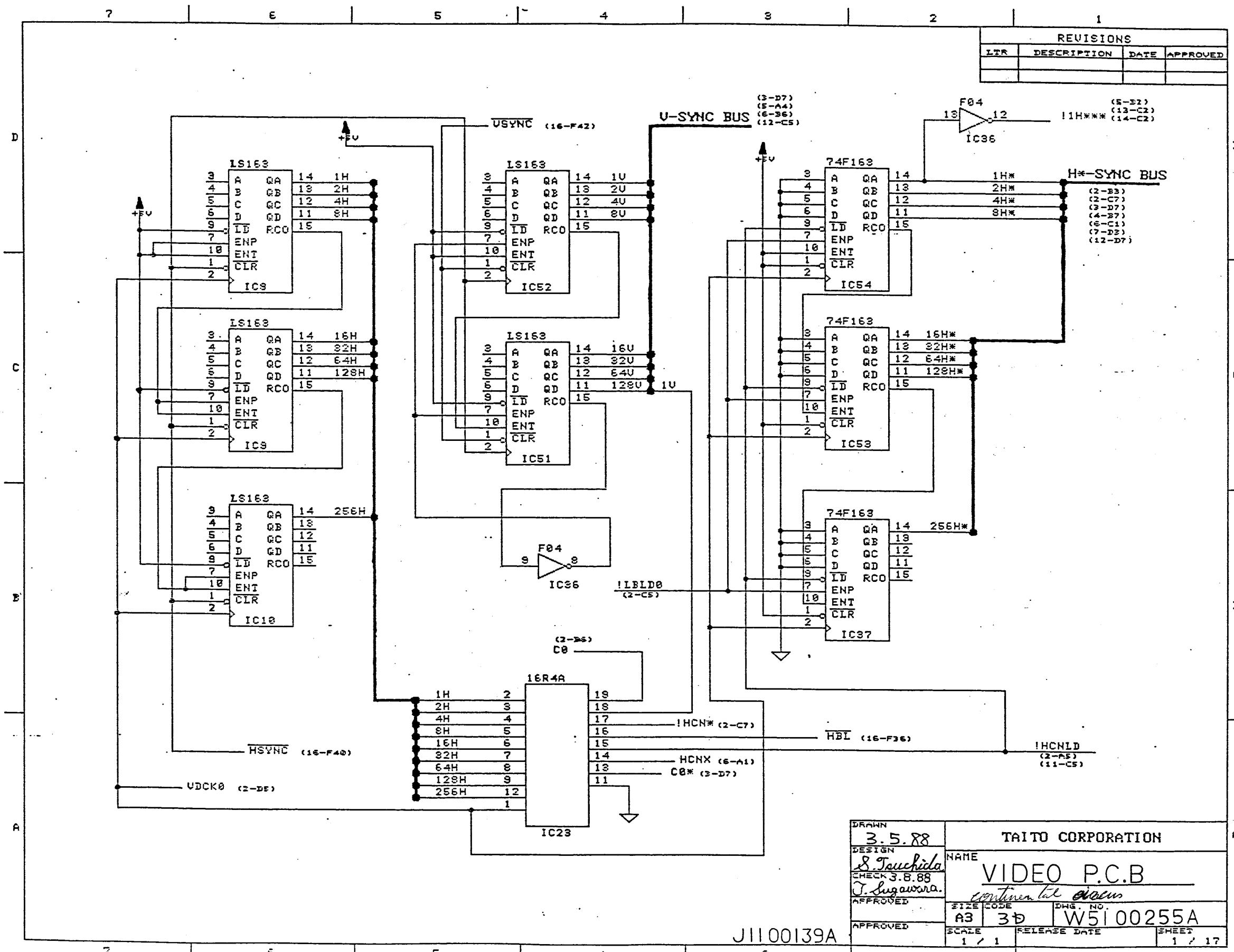
7 6 5 4 3 2 1

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED

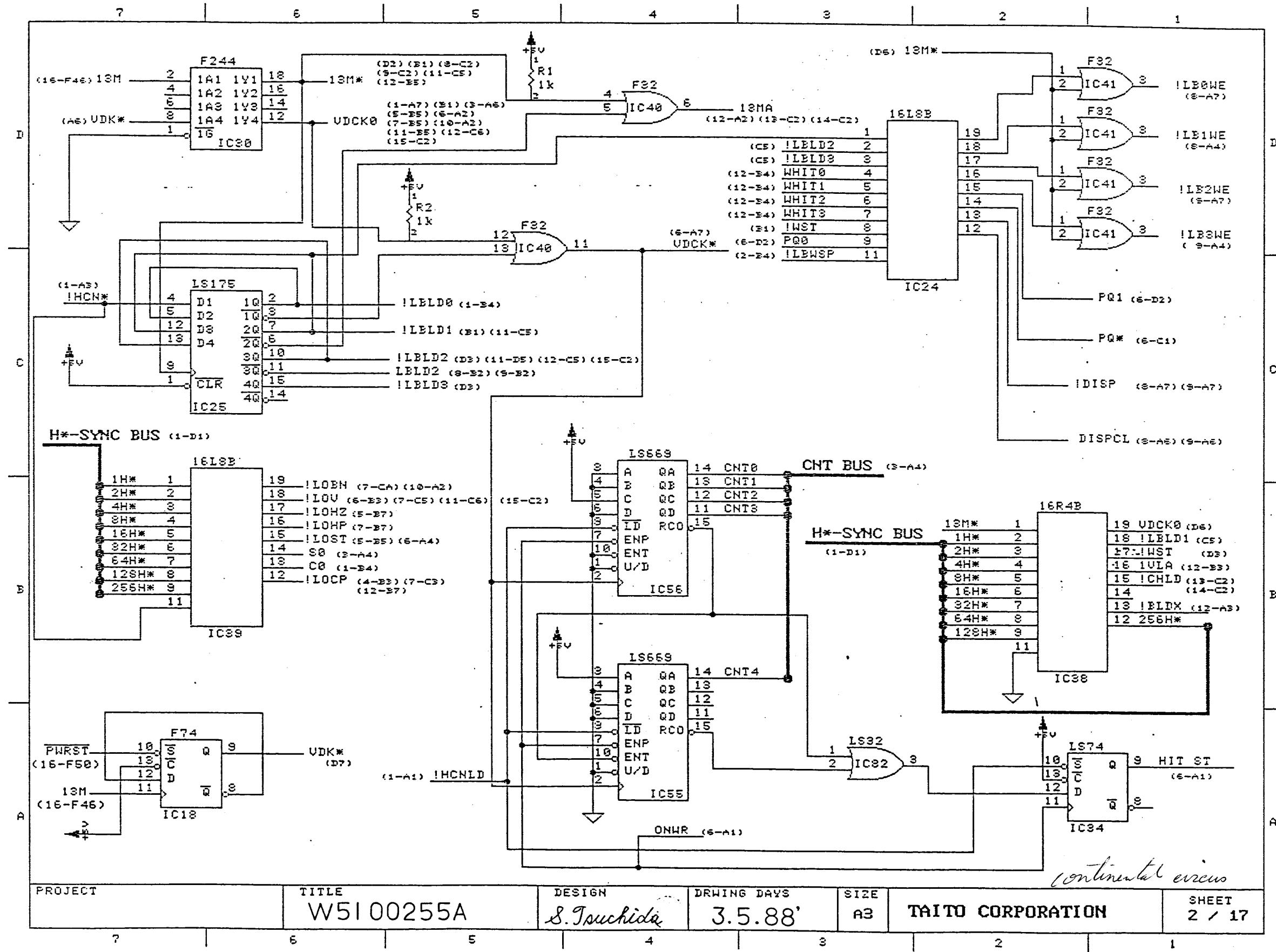
E CONNECTOR			
+5V	1	2	VA1
+5V	3	4	VA2
+5V	5	6	VA3
+5V	7	8	VA4
+5V	9	10	VA5
GND	11	12	VA6
GND	13	14	VA7
GND	15	16	VA8
GND	17	18	VA9
GND	19	20	VA10
GND	21	22	VD0
GND	23	24	VD1
GND	25	26	VD2
GND	27	28	VD3
GND	29	30	VD4
GND	31	32	VD5
GND	33	34	VD6
GND	35	36	VD7
GND	37	38	VD8
GND	39	40	VD9
GND	41	42	VD10
GND	43	44	VD11
GND	45	46	VD12
GND	47	48	VD13
GND	49	50	VD14
+5V	51	52	VD15
+5V	53	54	/UR/H
+5V	55	56	/ULDS
+5V	57	58	/UUDS
+5V	59	60	/OBJCS

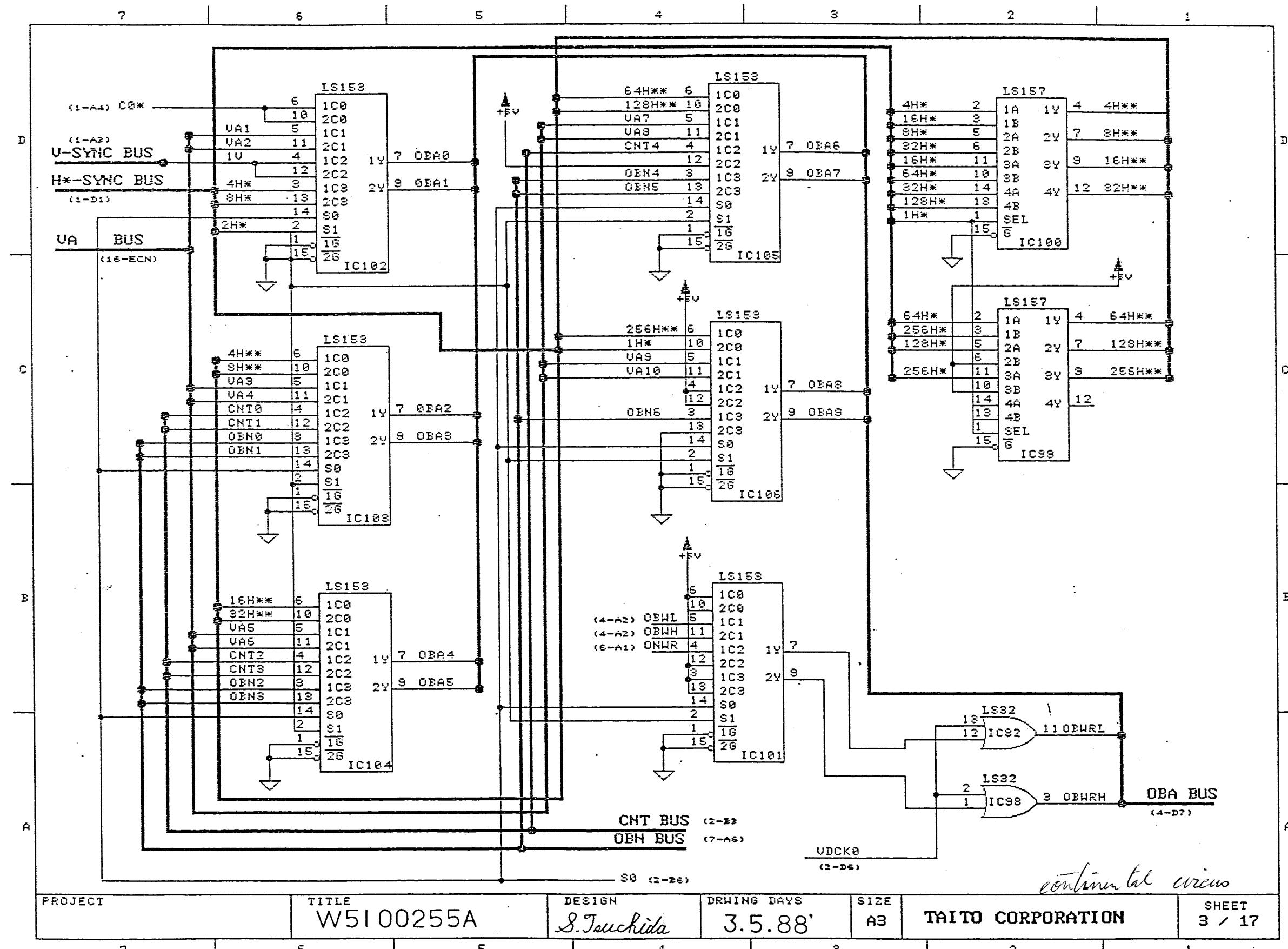
F CONNECTOR			
+5V	1	2	+5V
+5V	3	4	+5V
+5V	5	6	+5V
+5V	7	8	+5V
GND	9	10	OB80
GND	11	12	OB81
GND	13	14	OB82
GND	15	16	OB83
GND	17	18	OB84
GND	19	20	OB85
GND	21	22	OB86
GND	23	24	OB87
GND	25	26	OB88
GND	27	28	OB89
GND	29	30	OB810
GND	31	32	OB811
GND	33	34	OB812
GND	35	36	N.C.
GND	37	38	/VBL
GND	39	40	/HSYNC
GND	41	42	/VSYNC
GND	43	44	/OBJDTA
GND	45	46	13M
GND	47	48	GND
GND	49	50	/PWRST
GND	51	52	GND
+5V	53	54	+5V
+5V	55	56	+5V
+5V	57	58	+5V
+5V	59	60	+5V

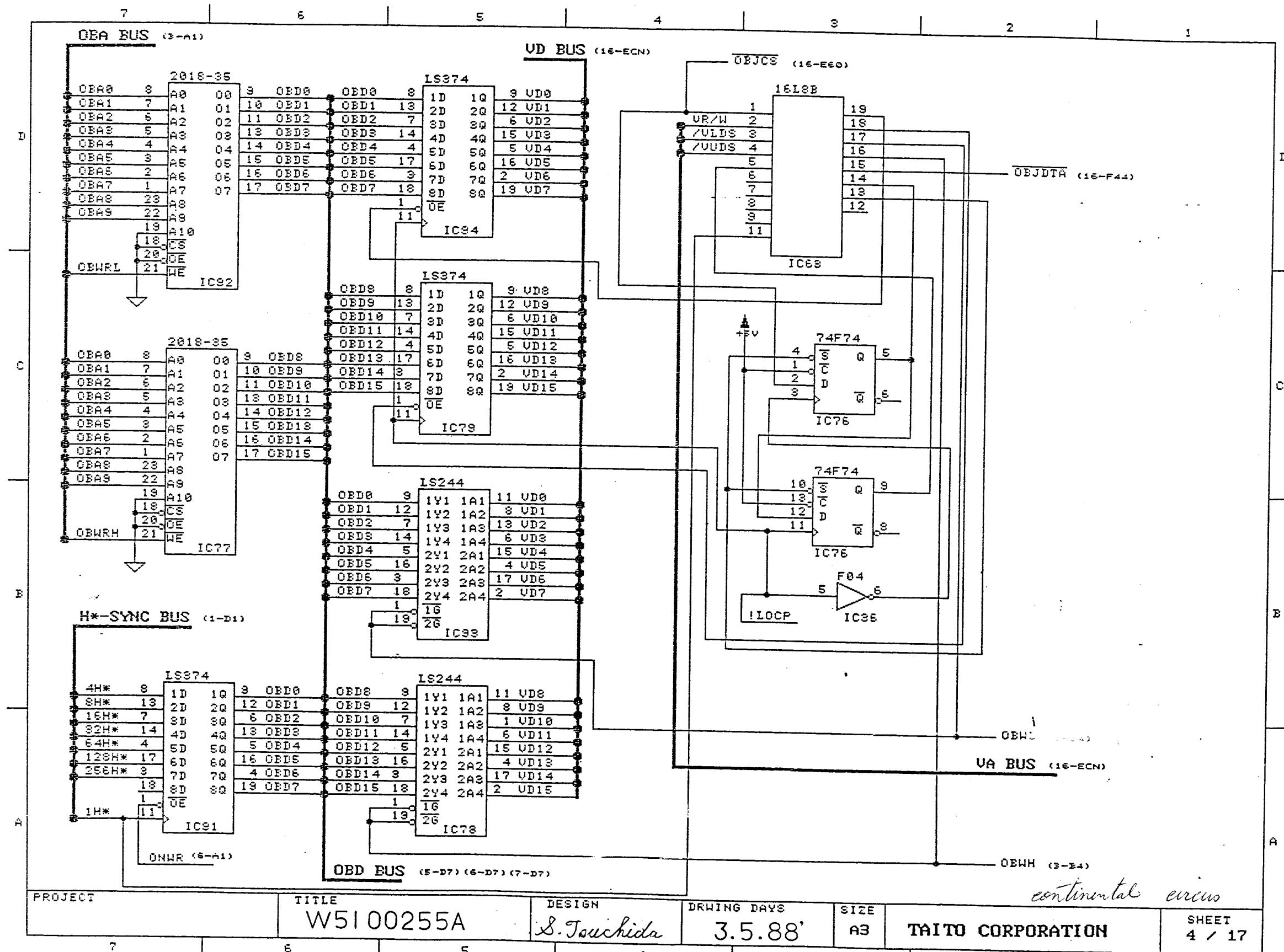
DRAWN 3.5.88	TAITO CORPORATION
DESIGN <i>S.Tsuchida</i>	NAME
CHECKED 3.5.88 <i>O.Sugawara</i>	CPU P.C.B.
APPROVED	SIZE CODE
APPROVED	A3 3-D
SCALE	RELEASE DATE
1 / 1	W51 00254A
	SHEET 17/ 17

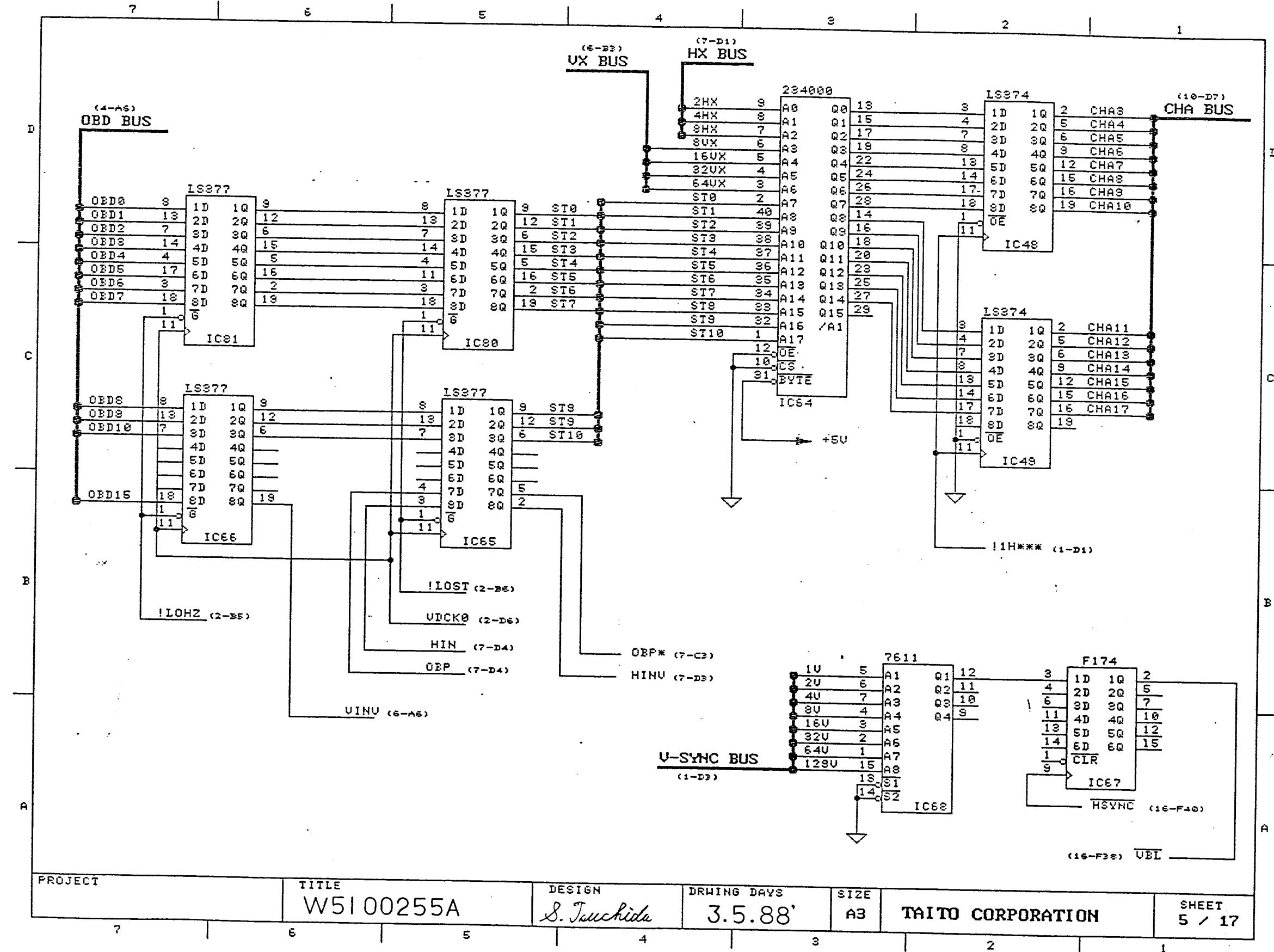


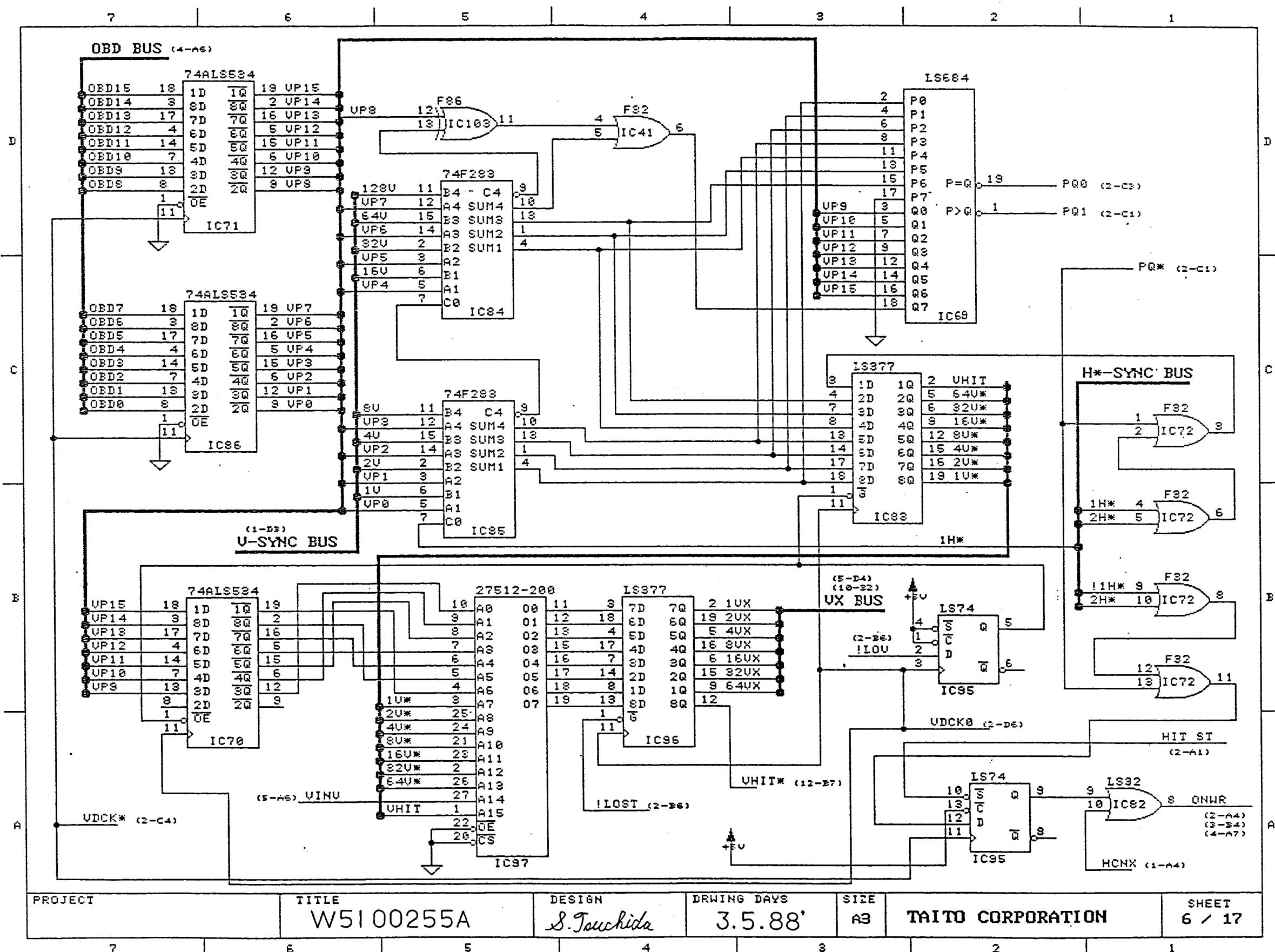
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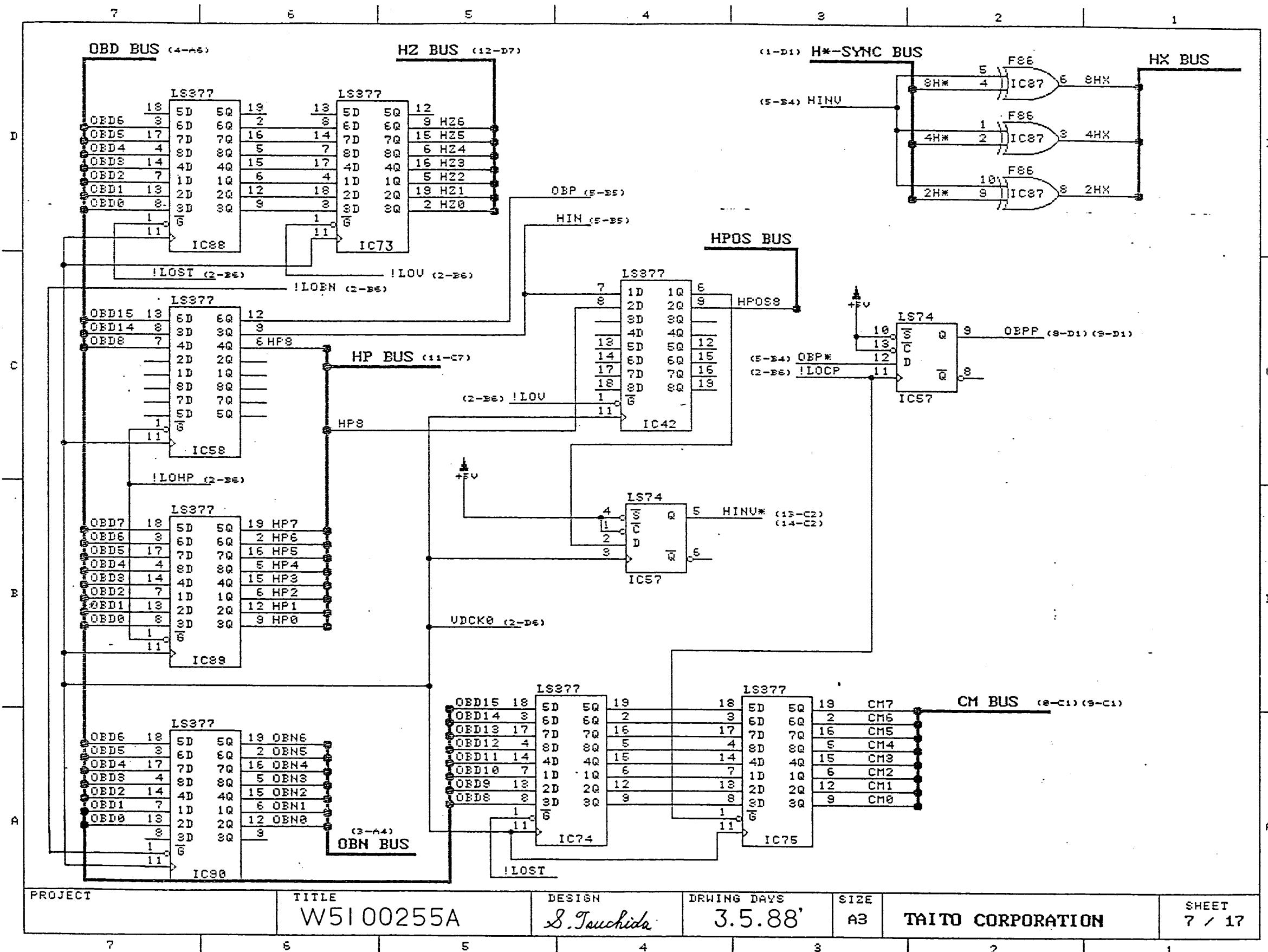


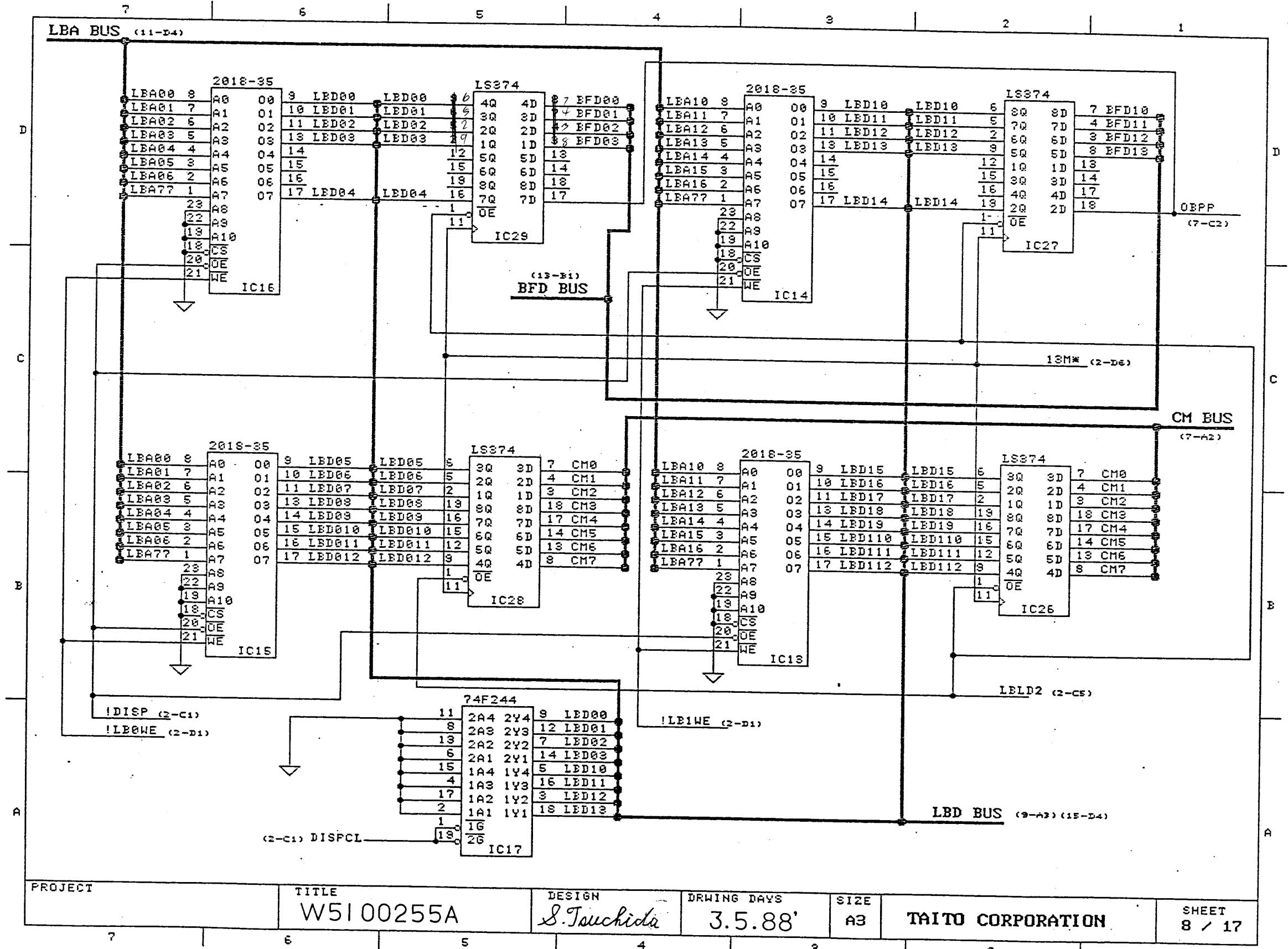


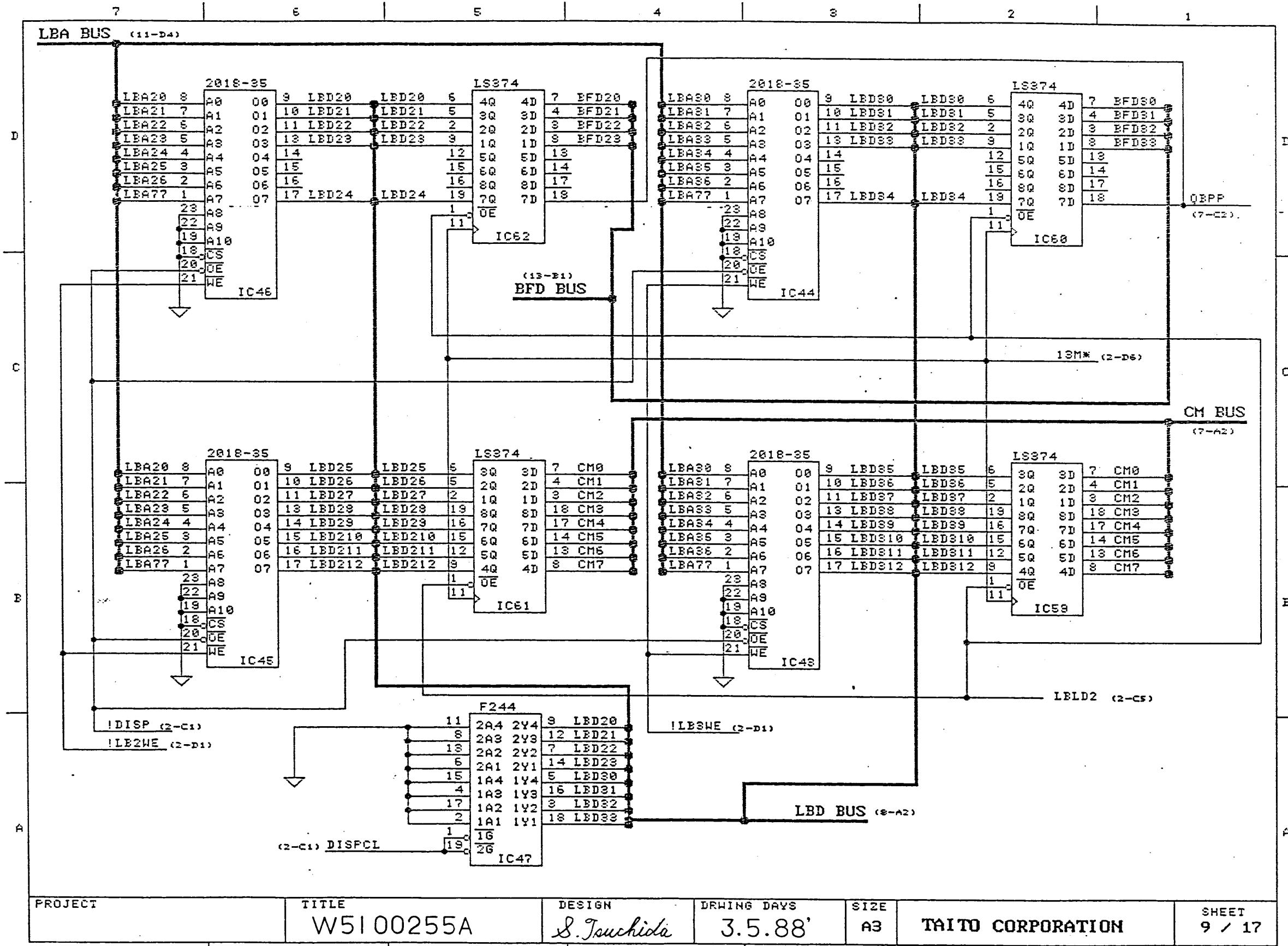


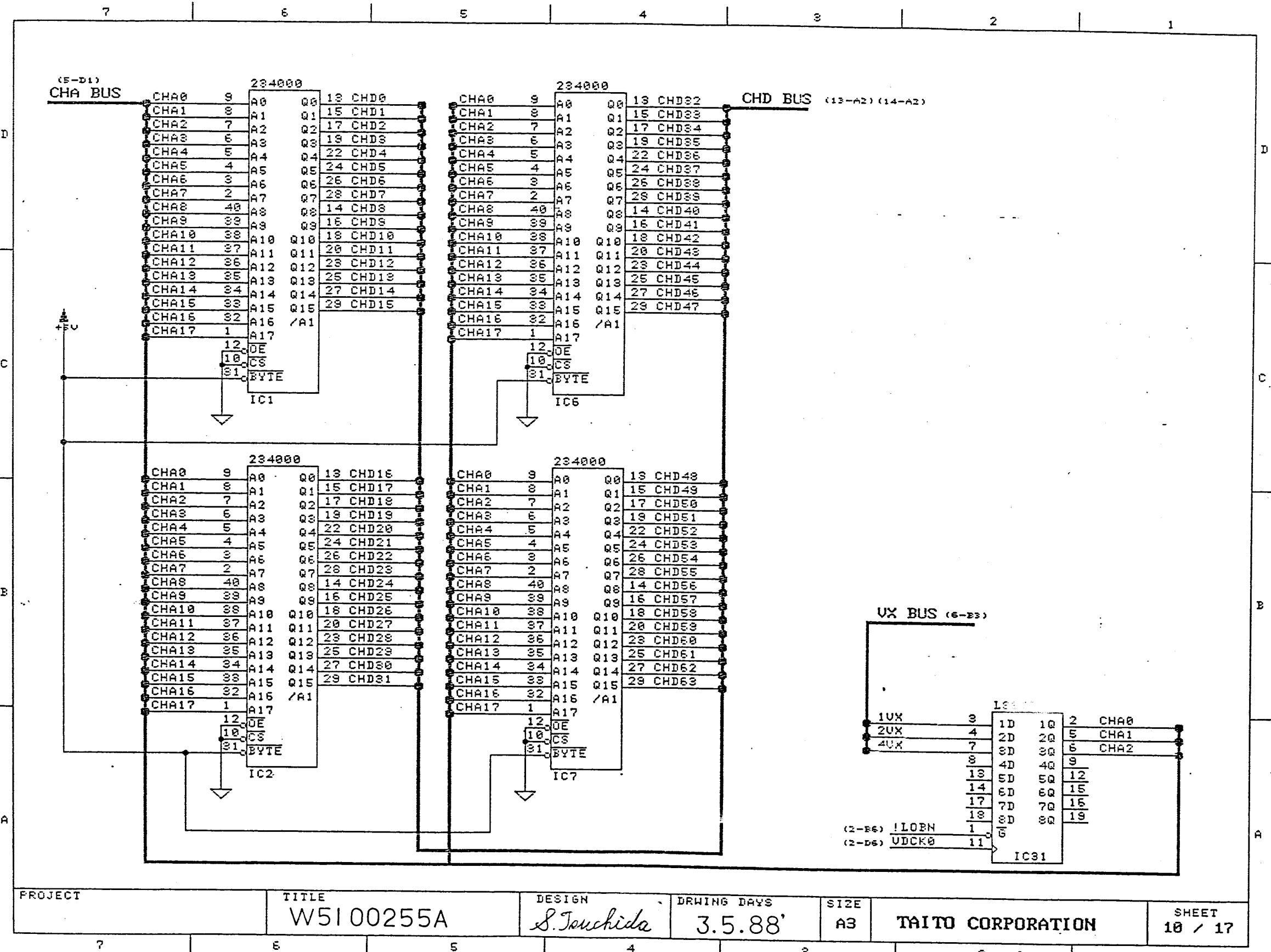


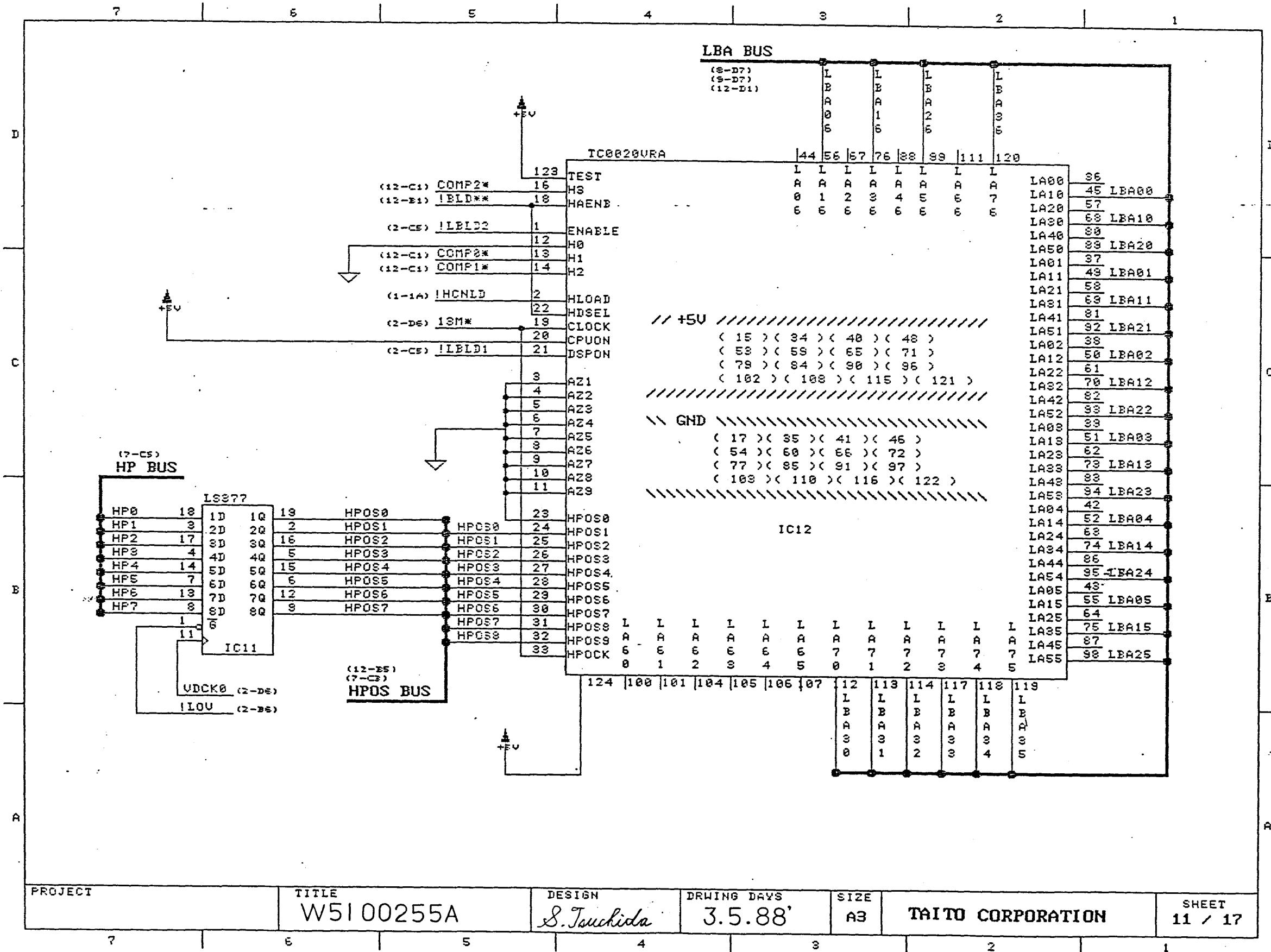


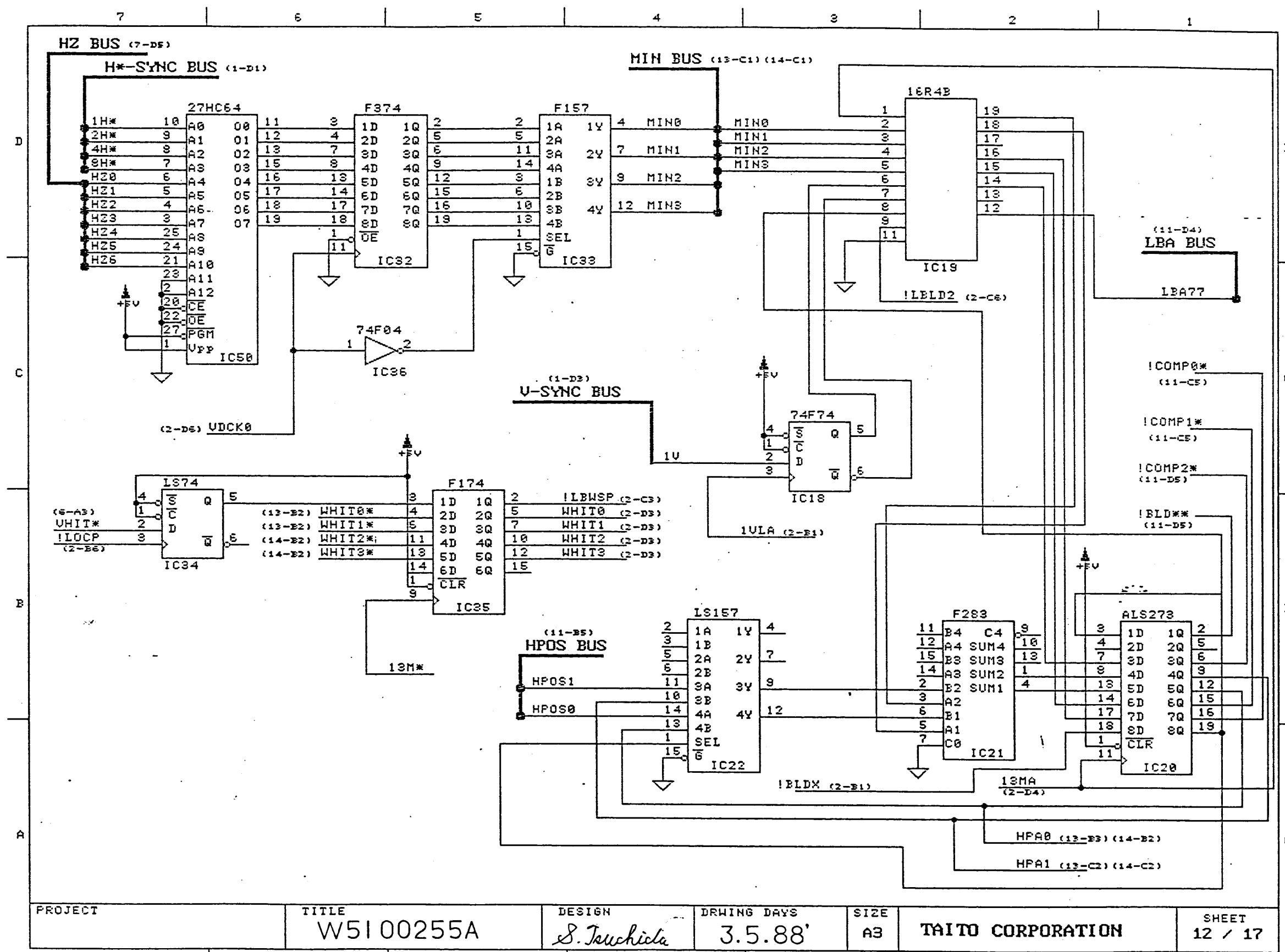




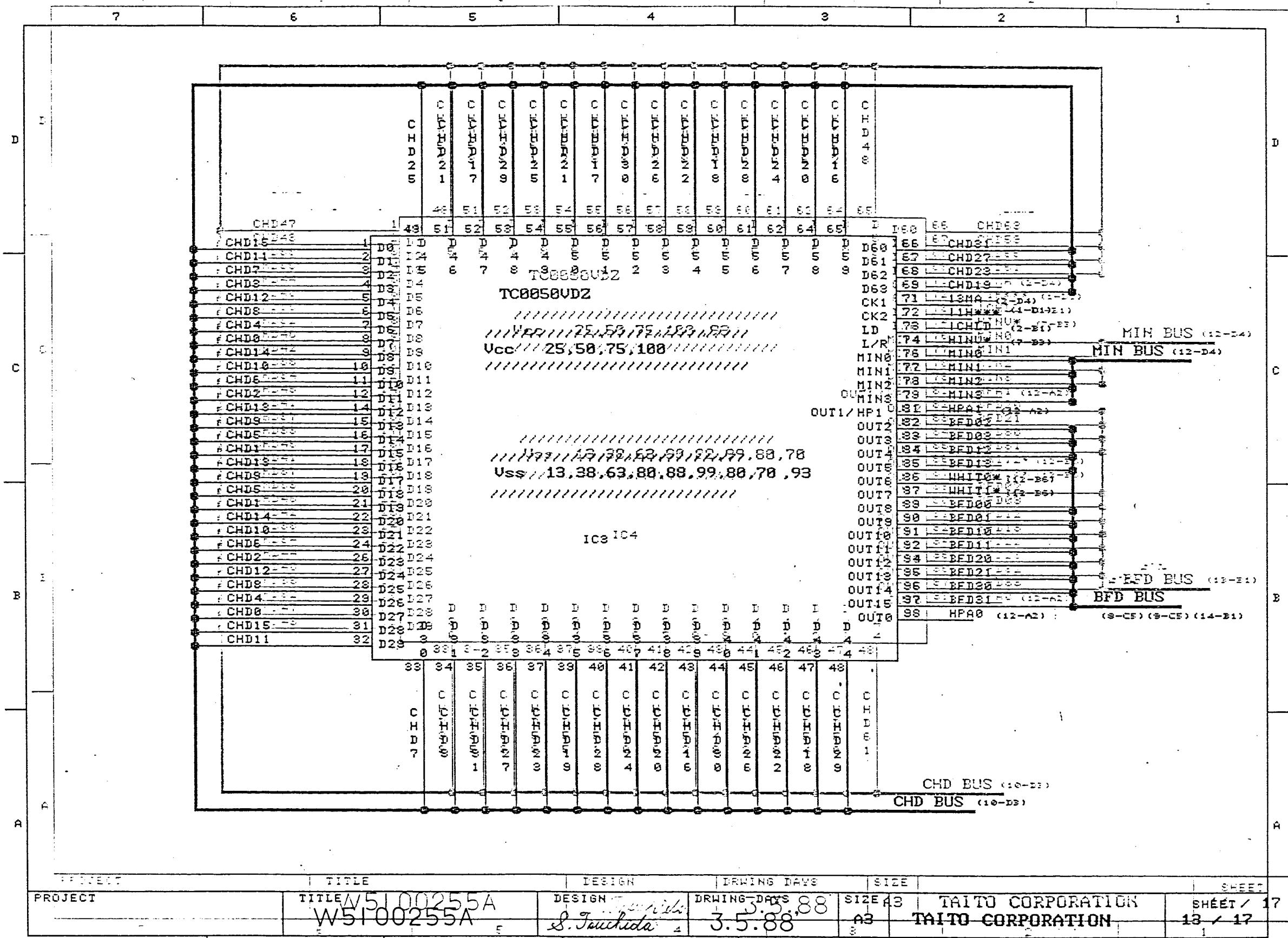




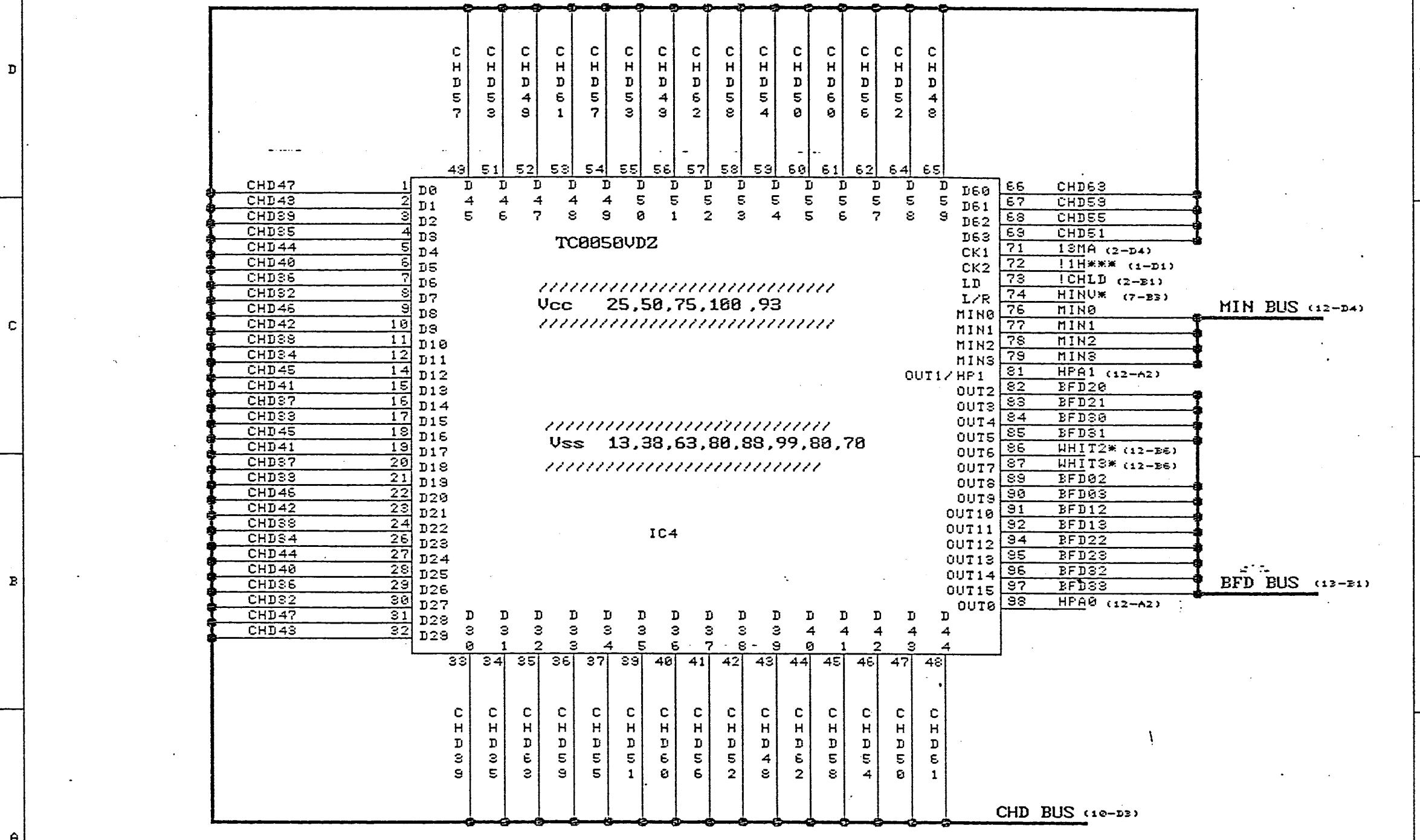




PROJECT	TITLE	DESIGN	DRAWING DAYS	SIZE	TAITO CORPORATION	SHEET
	W5100255A	S.Tsuchida	3.5.88'	A3		12 / 17



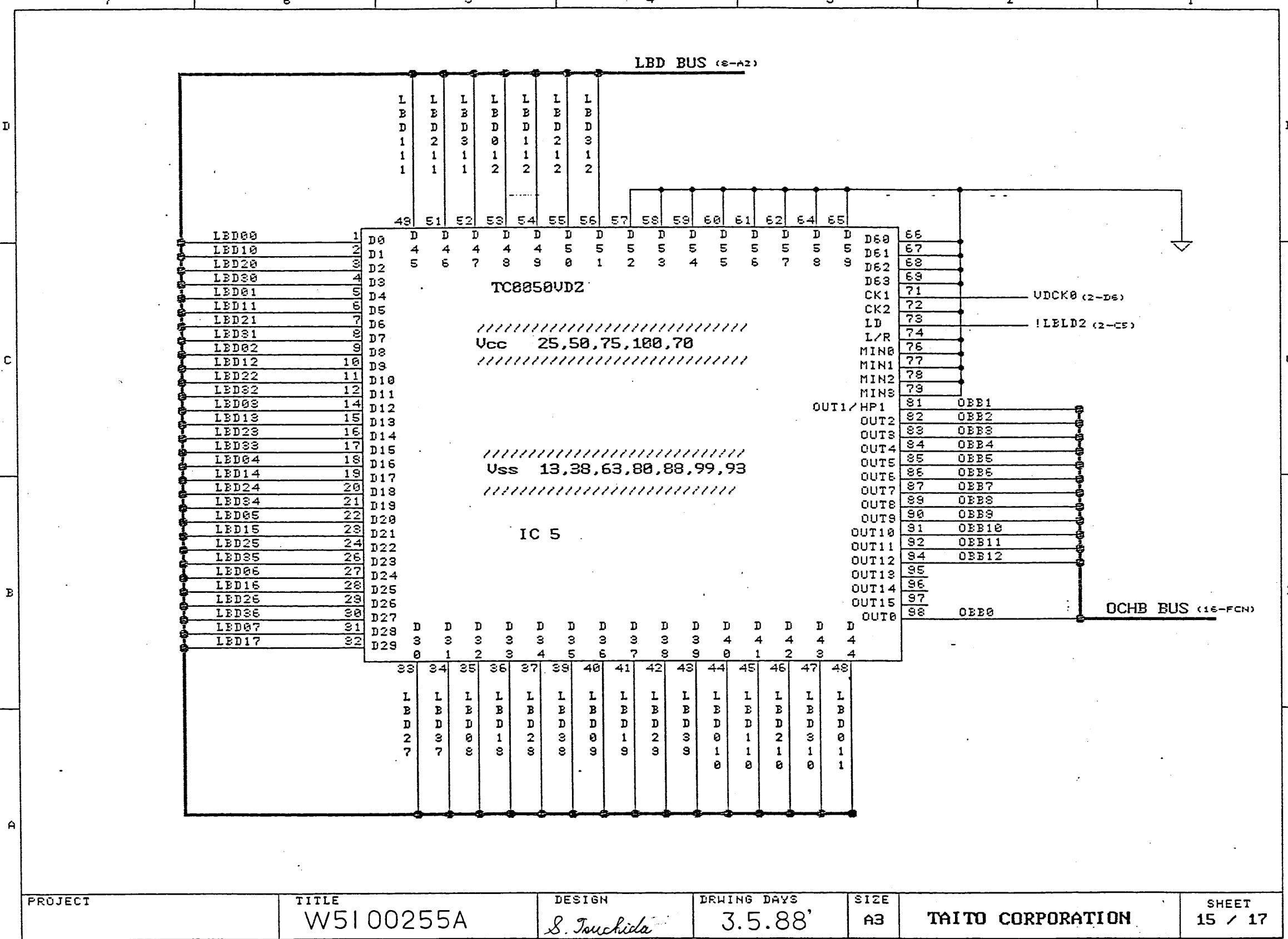
7 6 5 4 3 2 1



PROJECT	TITLE	DESIGN	DRAWING DAYS	SIZE	TAITO CORPORATION	SHEET
	W5100255A	S.Tsuchida	3.5.88'	A3		14 / 17

7 6 5 4 3 2 1

7 6 5 4 3 2 1



7 | 6 | 5 | 4 | 3 | 2 | 1

E CONNECTOR

+5V	1	2	VA1
+5V	3	4	VA2
+5V	5	6	VA3
+5V	7	8	VA4
+5V	9	10	VA5
GND	11	12	VA6
GND	13	14	VA7
GND	15	16	VA8
GND	17	18	VA9
GND	19	20	VA10
GND	21	22	VD0
GND	23	24	VD1
GND	25	26	VD2
GND	27	28	VD3
GND	29	30	VD4
GND	31	32	VD5
GND	33	34	VD6
GND	35	36	VD7
GND	37	38	VD8
GND	39	40	VD9
GND	41	42	VD10
GND	43	44	VD11
GND	45	46	VD12
GND	47	48	VD13
GND	49	50	VD14
+5V	51	52	VD15
+5V	53	54	VR/H
+5V	55	56	/VLDS
+5V	57	58	/VUDS
+5V	59	60	OBJCS

F CONNECTOR

+5V	1	2	+5V
+5V	3	4	+5V
+5V	5	6	+5V
+5V	7	8	+5V
GND	9	10	OBB0
GND	11	12	OBB1
GND	13	14	OBB2
GND	15	16	OBB3
GND	17	18	OBB4
GND	19	20	OBB5
GND	21	22	OBB6
GND	23	24	OBB7
GND	25	26	OBB8
GND	27	28	OBB9
GND	29	30	OBB10
GND	31	32	OBB11
GND	33	34	OBB12
GND	35	36	
GND	37	38	UBL
GND	39	40	HSYNC
GND	41	42	VSYNC
GND	43	44	OBJDTA
GND	45	46	13M
GND	47	48	GND
GND	49	50	PWRST
GND	51	52	GND
+5V	53	54	+5V
+5V	55	56	+5V
+5V	57	58	+5V
+5V	59	60	+5V

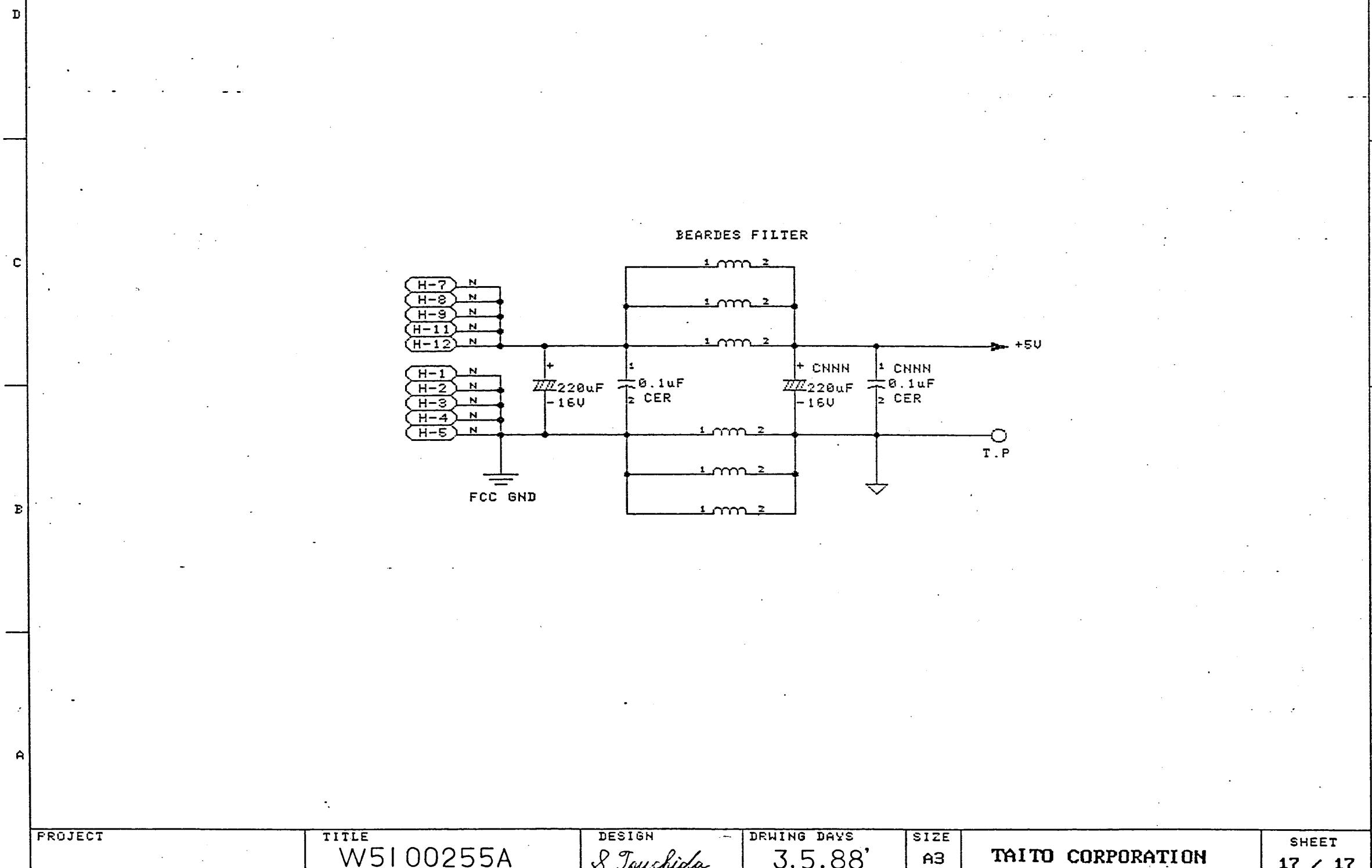
H CONNECTOR

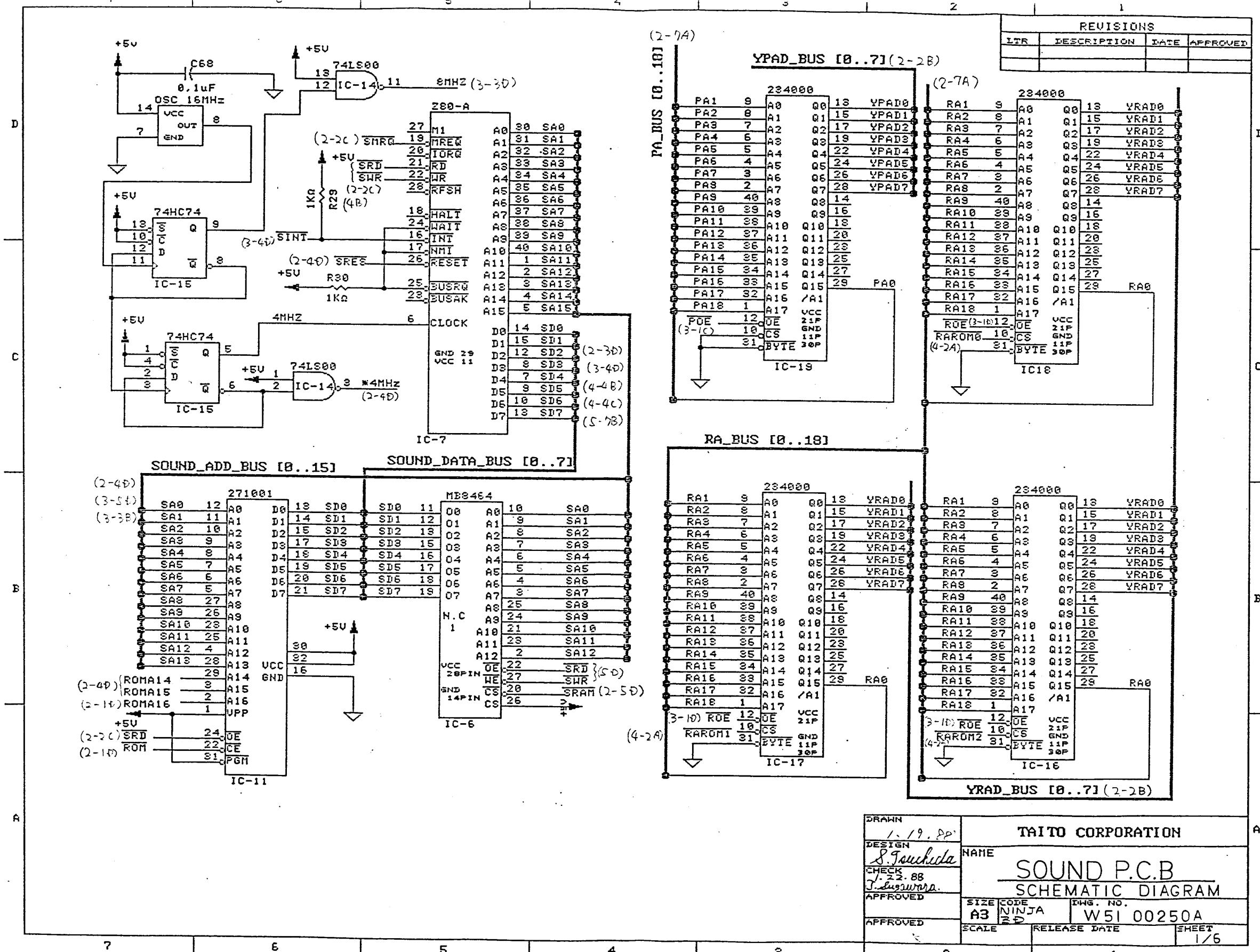
1	GND
2	GND
3	GND
4	GND
5	GND
6	
7	+5V
8	+5V
9	+5V
10	POST
11	+5V
12	+5V

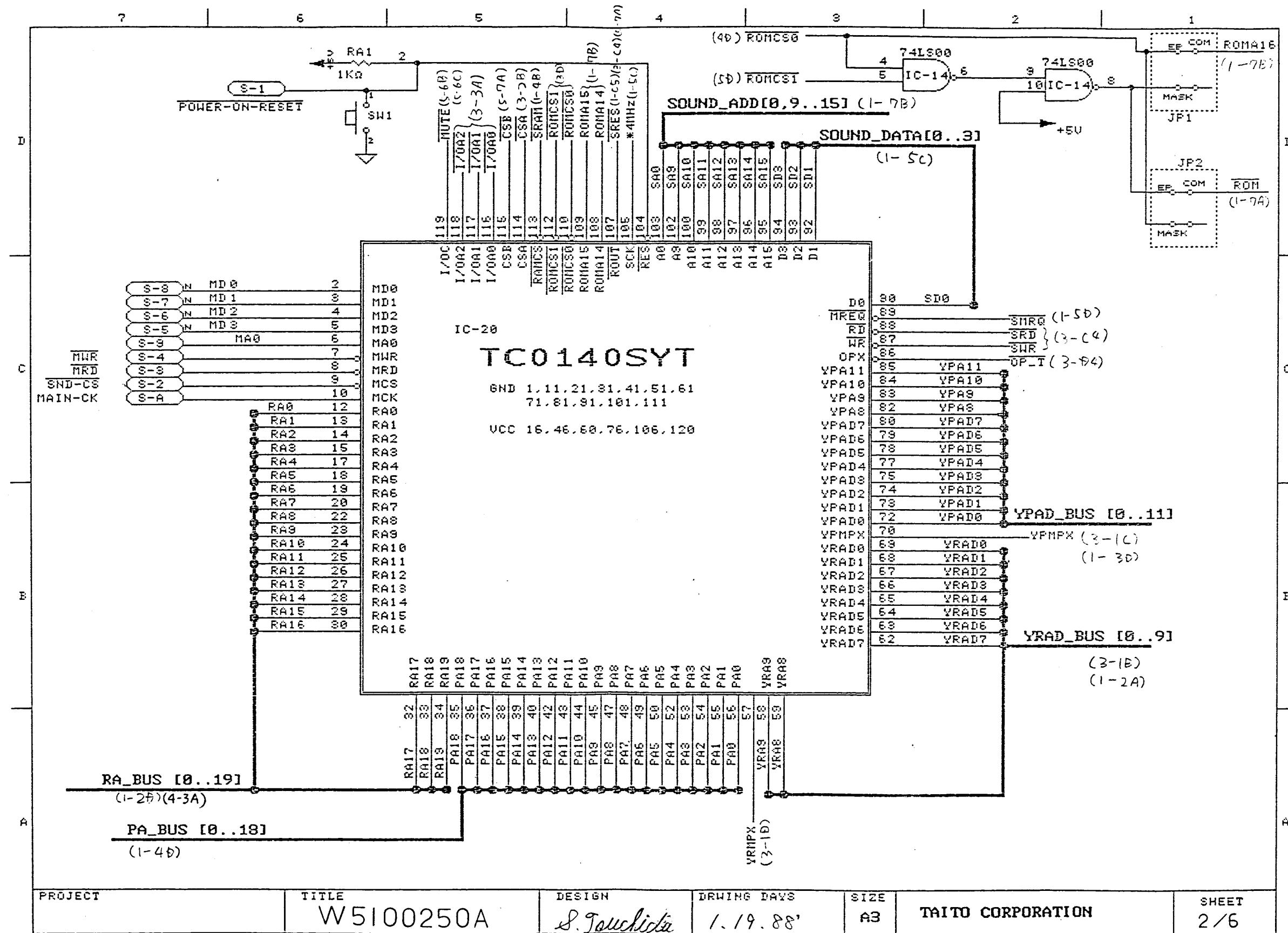
PROJECT	TITLE	DESIGN	DRAWING DAYS	SIZE	TAITO CORPORATION	SHEET
	W5100255A	S.Tsuchida	3.5.88'	A3		16 / 17

7 | 6 | 5 | 4 | 3 | 2 | 1

7 | 6 | 5 | 4 | 3 | 2 | 1







PROJECT	TITLE	DESIGN	DRAWING DAYS	SIZE	TAITO CORPORATION	SHEET
	W5100250A	S.Touchida	1.19.88'	A3		2/6

