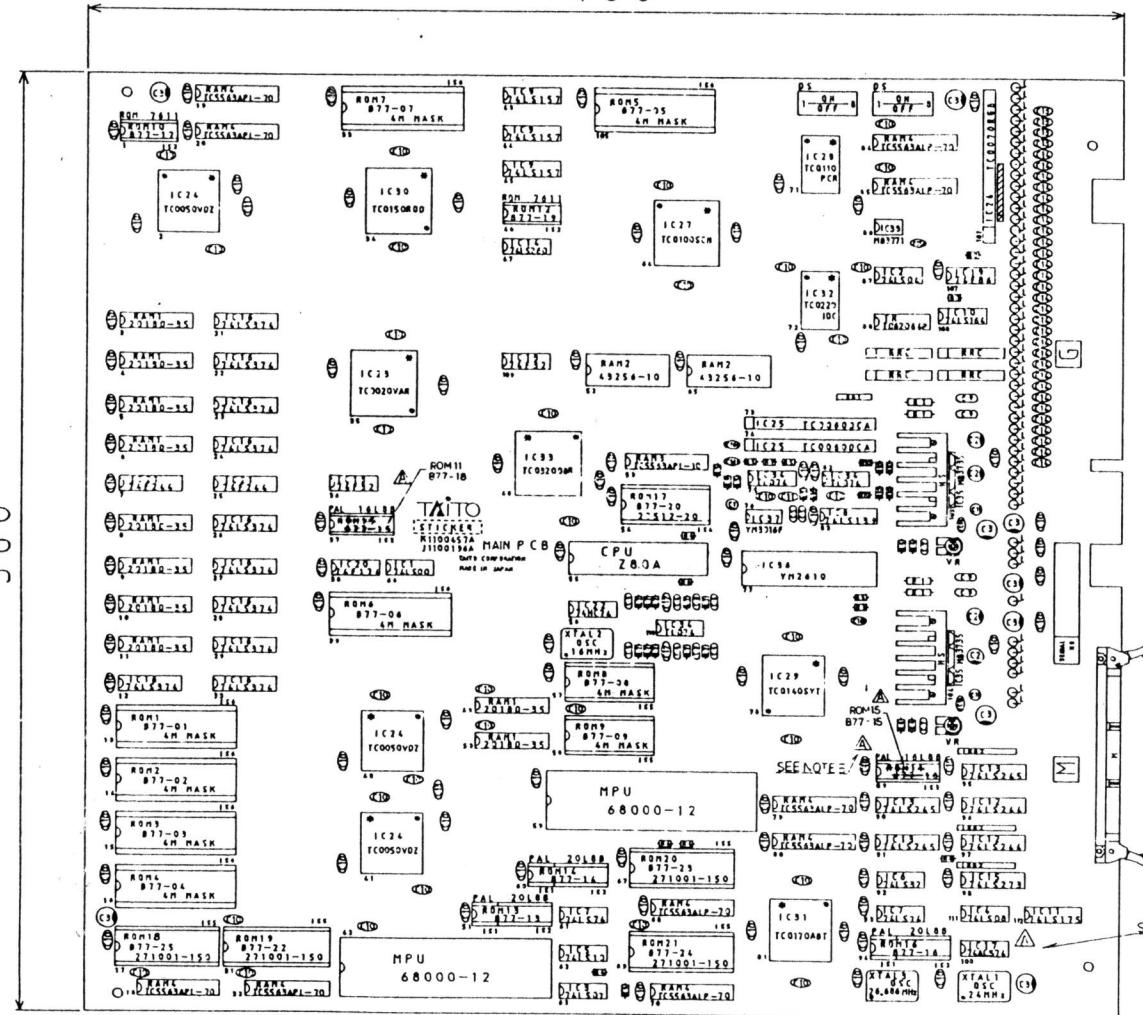


REVISIONS		
ltr	DESCRIPTION	APPROVED
△	RB 2 / 6POINT	2.24.91 C.6.6.6

出圖  
1.8.18  
技術課

400



COMMON MARK

RES.BLOCK

CATHODE MARK

ELEC.BLOCK

TANT.DIP

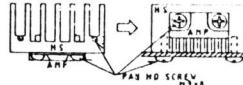
CAP.FILM

CAP.CERAMIC

NOTE 1. SYMBOL MARK.



NOTE 2. BEADS FILTER.



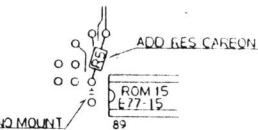
NOTE 3. POWER AMP.

\* FLAT PACKAGE

■ NO MOUNT



△ NOTE 4. CERAMIC



△ NOTE 5. RES CARBON

Romstar

AQUA JACK

一 般 公 差 (±)		THIRD ANGLE PROJECTION		DRAWN 7.6.'89	DESIGN F.Kondo	NAME TAITO CORPORATION
寸法		184	214 314 444 544			
5~15	0.1	0.1	0.2	0.3	0.5	FINISH
15~50	0.2	0.3	0.5	0.8	1.2	
50~100	0.3	0.5	0.8	1.2	1.8	
100~250	0.5	0.8	1.2	1.8	3.0	
250~500	0.8	1.2	1.8	3.0	5.0	
500~1500	1.2	1.8	3.0	5.0	8.0	
角度公差		20	40	130	3°	APPROVED
DO NOT SCALE DRAWING						
SCALE	RELEASE DATE	1/2				
SIZE A2 AQUA JACK K 100457B						

AJ

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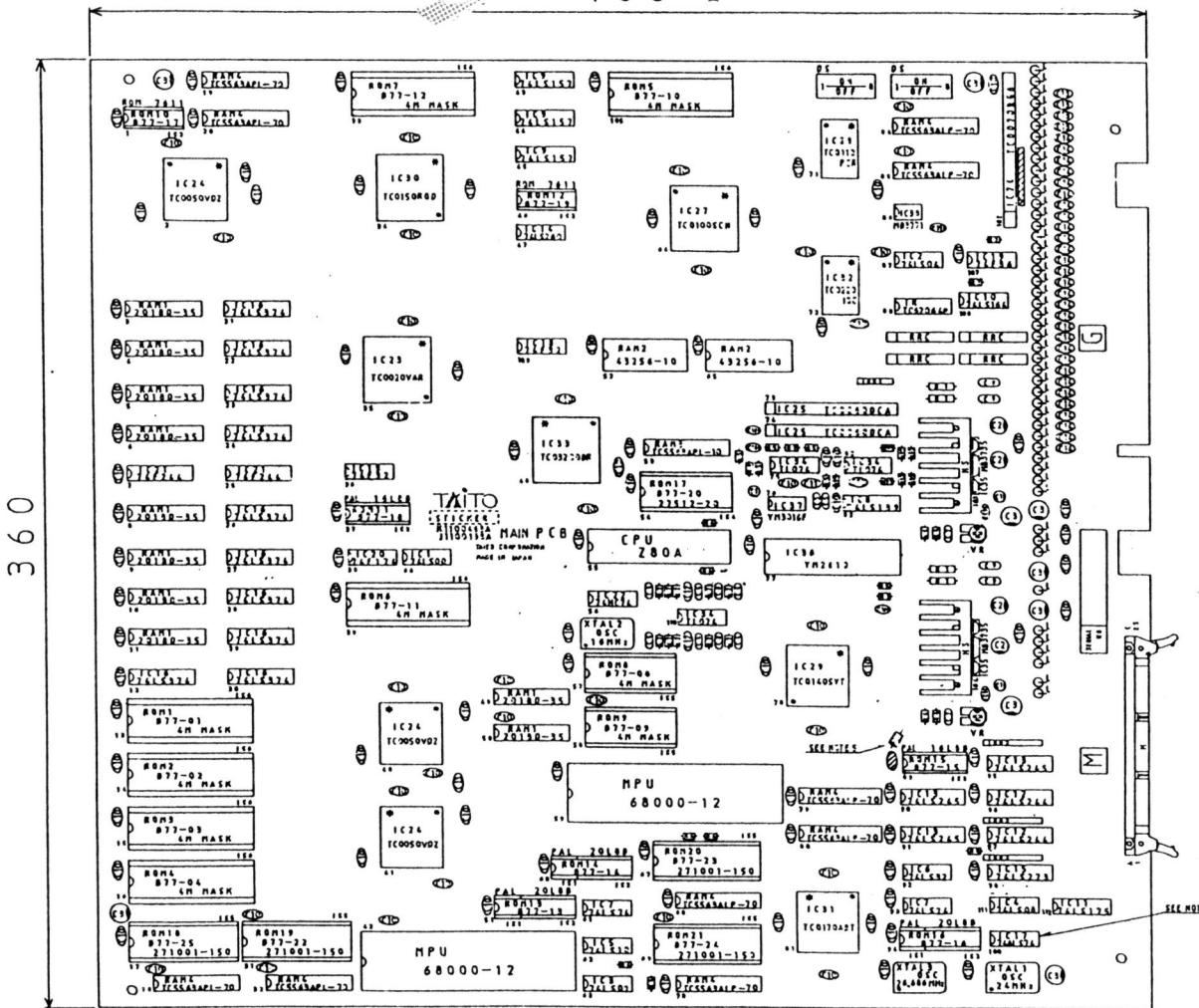
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REVISIONS			
LTR	DESCRIPTION	DATA	APPROD
A	RB-2 / 3POU TS	1.24.01	Ex-10

ITEM NO.	SYM	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	QTY REQ'D
			7.6 '89	TAITO CORPORATION
		E. Kaneko	NAME	
		A. Nakata	MAIN P.C.B. ASSY	
		APPROVED	-TAMCO-	
		APPROVED	A2 AQUA JACK	K:100457B
		APPROVED	SCALE	2/2

REVISIONS			
ltr	DESCRIPTION	DATA	APPROVED

400

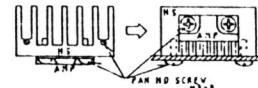


COMMON MARK  
RES.BLOCK  
CATHODE MARK  
ELEC.BLOCK  
TANT.DF  
CAP.FILM  
CAP.CERAMIC

NOTE 1. SYMBOL MARK



NOTE 2. BEADS FILTER



NOTE 3 POWER AMP



NOTE 4. CERAMIC



NOTE 5. RES CARBON

★ → FLAT PACKAGE  
■ → NO MOUNT

DATE	7.29.'89	TAITO CORPORATION
DESIGN	F. Karata	NAME
ORIGIN	(initials)	MAIN.P.C.B.ASSY.
APPROVAL	(initials)	-TAMCO- NEG VERSION
REVIEW	(initials)	A2 AQUA JACK K1:00463A
APPROVAL	(initials)	SCALE
REVIEW	(initials)	MEAS. 2.5
APPROVAL	(initials)	1/2

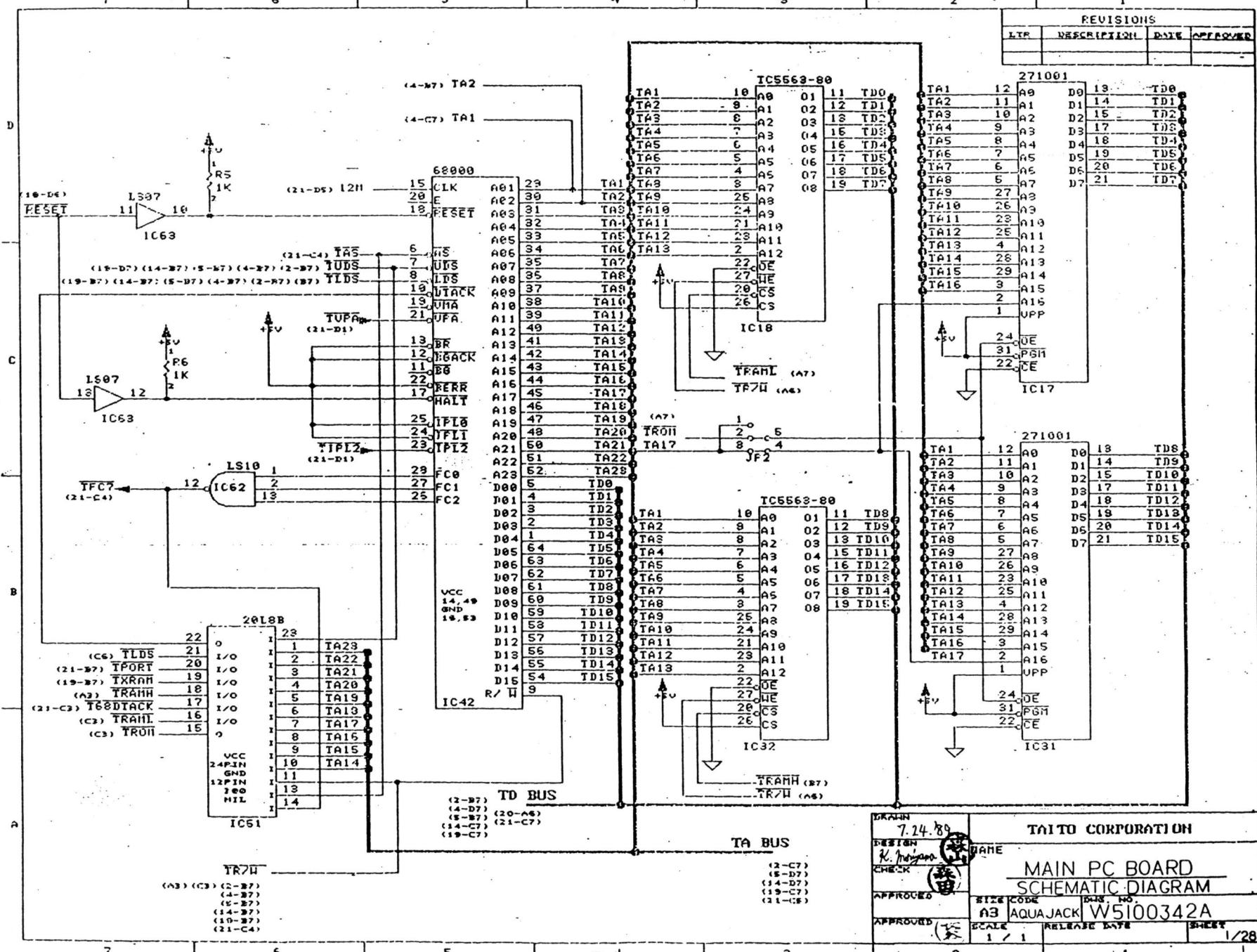
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137				
136		PC BOARD STICKER (K1100463A)		1
135				
134 L	C1101201A	BEADS FILTER	ZBF503S-0ITA	49
133				
132 S6	C0550090A	I. C. SOCKET	40P	7
131 S5	C0550085A		32P	6
130 S4	C0550080A		28P	1
129 S3	C0550052A		20P	2
128 S2	C0550033A		16P	5
127 S1	C0550001A	I. C. SOCKET	8P	3
126				
125 M	C0510565A	A-PIN HEADER	MIL HIF3BA50PA	1
124				
123 DS	C0200117A	DIP SWITCH	DSS-8	2
122				
121 ROM21	B2004244A	ROM B77-24	271001-150	1
120 ROM20	B2004243A	ROM B77-23		1
119 ROM19	B2004242A	ROM B77-22		1
118 ROM18	B2004245A	ROM B77-25	271001-150	1
117 ROM17	B2004240A	ROM B77-20	271512-20	1
116 ROM16	B2004196A	PAL B77-16	20L8B	1
115 ROM15	B2004195A	PAL B77-15	16L8B	1
114 ROM14	B2004194A	PAL B77-14	20L8B	1
113 ROM13	B2004193A	PAL B77-13	20L8B	1
112 ROM12	B2004192A	PAL B77-19	7611	1
111 ROM11	B2004191A	PAL B77-18	16L8B	1
110 ROM10	B2004190A	ROM B77-17	7611	1
109 ROM 9	B2003874A	ROM B77-09	4M MASK	1
108 ROM 8	B2003873A	ROM B77-08		1
107 ROM 7	B2004182A	ROM B77-12		1
106 ROM 6	B2004181A	ROM B77-11	4M MASK	1

105	ROM5	B2004180A	ROM	B77-10	4M MASK	1
104	ROM4	B2003869A	ROM	B77-04		1
103	ROM3	B2003868A	ROM	B77-03		1
102	ROM2	B2003867A	ROM	B77-02		1
101	ROM1	B2003866A	ROM	B77-01	4M MASK	1
100						
99	C38	B1722531A	RESET I.C.		MB3771	1
98	C37	B1722180A	D/A CONVERTOR		YM3016F	1
97	C36	B1722016A	SOUND LSI		YM2610	1
96						
95		P06000022A	PAN HD SCREW		M3 X 8	8
94	HS	A9000197A	HEAT SINK	TAITO-000001-02		2
93	C35	B17221607A	POWER AMP	MB3135		1
92	C34	B1720322A	OP AMP	TL074		3
91						
90	C33	B1620051A	CUSTOM I.C.	TC03200BR		1
89	C32	B1620047A		TC02200LC		1
88	C31	B1620042A		TC0170ABT		1
87	C30	B1620039A		TC0150R00		1
86	C29	B1620037A		TC0140SYT		1
85	C28	B1620035A		TC0110PCR		1
84	C27	B1620034A		TC0100SCN		1
83	C26	B1620033A		TC0070RGB		1
82	C25	B1620031A		TC0060DCA		2
81	C24	B1620029A		TC0050VD2		3
80	C23	B1620027A	CUSTOM I.C.	TC0020VAR		1
79						
78	RAM4	B10X0030B	S-RAM	TC5563APL-70		10
77	RAM3	B10X0030A		TC5563APL-10		1
76	RAM2	B10X0029B		43256-100		2
75	RAM1	B10X0028A	S-RAM	2018D-35		10
74						
73	MPU	B08X3002B	MPU	68000-12		2
72	CPU	B08X2014B	CPU	2-80A		1
71						
70	C22	B07X2074A	HC-MOS I.C.	74HC74		1
69						
68	C21	B05X2244A	F I.C.	74E244		2
67	C20	B05X214A		74E174		1
66	C19	B05X2086A		74F86		1
65	C18	B05X2032A	F I.C.	74F32		2
64						
63	C17	B04X0074A	ALS I.C.	74ALS74		1
62						
61	C16	B01X0374A	LS I.C.	74LS374		10
60	C15	B01X0273A		74LS273		1
59	C14	B01X0260A		74LS260		1
58	C13	B01X0245A		74LS245		3
57	C12	B01X0244A		74LS244		2
56	C11	B01X0175A		74LS175		1
55	C10	B01X0164A	LS I.C.	74LS164		1

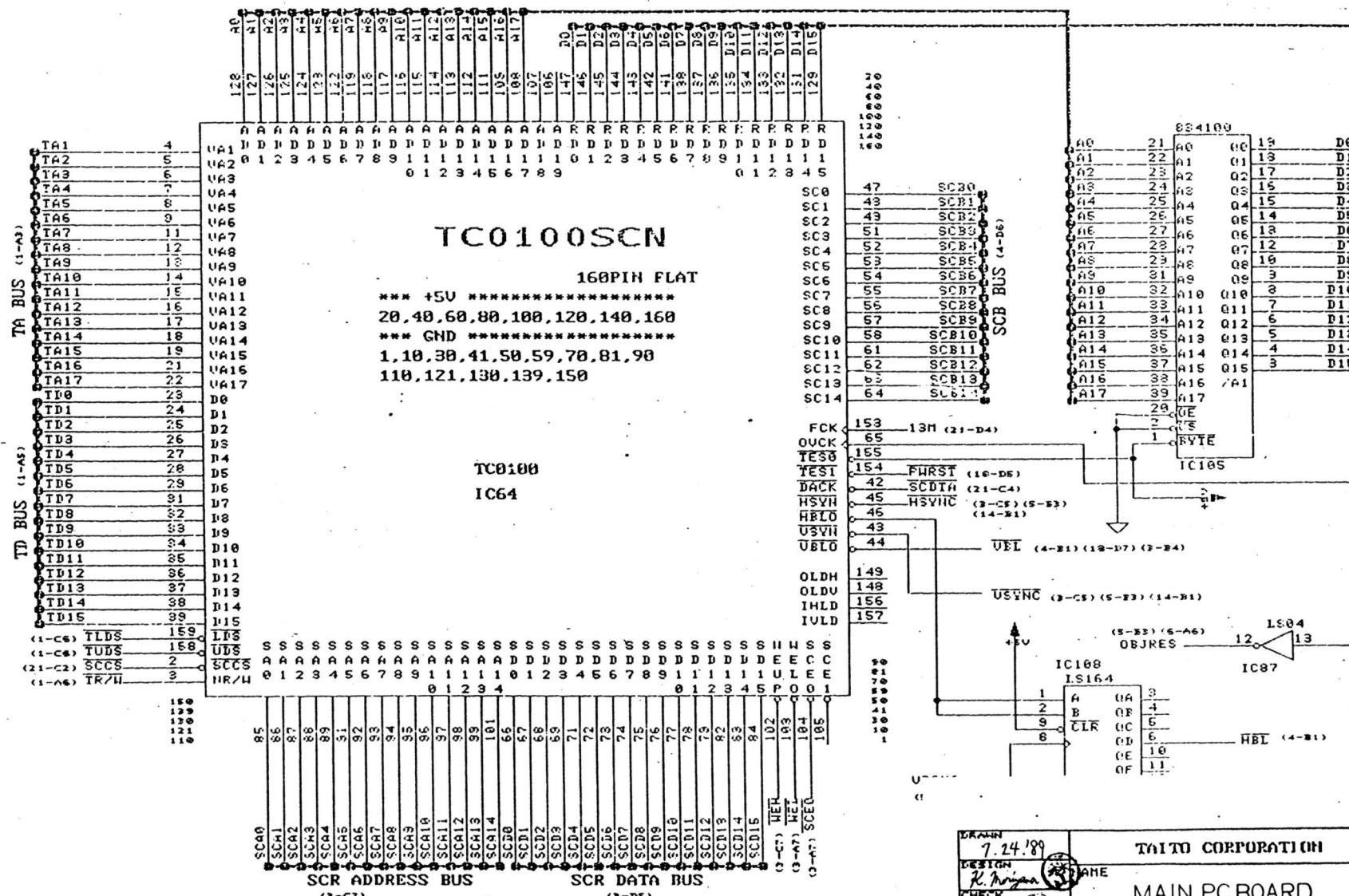
54	C9	B01X010157A	LS I.C.	74LS157	3
53	C8	B01X010139A		74LS139	1
52	C7	B01X00074A		74LS74	2
51	C6	B01X00032A		74LS32	1
50	C5	B01X00010A		74LS10	1
49	C4	B01X00008A		74LS08	1
48	C3	B01X00007A		74LS07	1
47	C2	B01X00004A		74S04	1
46	C1	B01X00000A	LS I.C.	74LS00	1
45					
44	X1AL3	A90000171A	X-TAL OSC	26.686Hz	1
43	X1AL2	A90000143A	X-TAL OSC	16Hz	1
42	X1AL1	A90000121A	X-TAL OSC	24Hz	1
41					
40	RRC	A2239003A	RRC	48CR-1E28	4
39	RB2	A2231081A	RES BLOCK	4.7K OHM 1/8W BE	3
38	RB1	A223C065A	RES BLOCK	1K OHM 1/8W 4E	1
37					
36	VR	A21L02411A	V.R.	TMBKV2-1SB5K	2
35					
34	R10	A2004101A	RES CARBON	33K OHM 1.6W ±5%	7
33	R9	A2004093A		15K	2
32	R8	A2004089A		10K	1
31	R7	A2004086A		7.5K	10
30	R6	A2004085A		6.8K	2
29	R5	A2004081A		4.7K	7
28	R4	A2004065A		1K	8
27	R3	A2004057A		470	2
26	R2	A2004041A		100 OHM 1.6W ±5%	1
25	R1	A2004070A	RES CARBON	1 OHM 1/2W ±5%	4
24					
23	C16	A1320515A	CAP TANT DIP	25V 4.7μF	5
22	C15	A1320319A	CAP TANT DIP	16V 1.5μF	1
21					
20	C14	A1200293A	CAP CERAMIC	50V 1C000p	29
19	C13	A1200257A		50V 330p	5
18	C12	A1200245A		50V 1C0p	2
17	C11	A1200241A		50V 65p	3
16	C10	A1200123A	CAP CERAMIC	25V 1C0000p	116
15					
14	C9	A1100170A	CAP FILM	50V 1C0000p	4
13	C8	A1100151A		50V 1C000p	2
12	C7	A1100147A		50V 1C000p	2
11	C6	A1100143A		50V 6510p	4
10	C5	A1100132A		50V 2210p	2
9	C4	A1100128A	CAP FILM	50V 1510p	2
8					
7	C3	A1000135A	CAP ELEC BLOCK	16V 221μF	9
6	C2	A1000131A	CAP ELEC BLOCK	16V 1C0μF	4
5	C1	A1000119A	CAP ELEC BLOCK	16V 1C0μF	3
4					
3	TR	A0100262A	TRANSISTOR ARRAY	T162064P	1
2					
1	J1	J100198A	MAIN PCB BOARD	4C1X360	1
	ITEM	ITEM	ITEM	ITEM	ITEM
	NAME	NAME	NAME	NAME	NAME
	TYPE	TYPE	TYPE	TYPE	TYPE

NO. 101M	IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	
		7.29 '89 TAITO CORPORATION	
SECTION	NAME		
F. Name	MAIN P.C.B. ASSY		
GRADE	TAMCO	NEC VERSION	
APPROVAL	AQUA JACK	K100463A	
APPROVAL	DATE	RELEASE DATE	REVIS.
			2/2



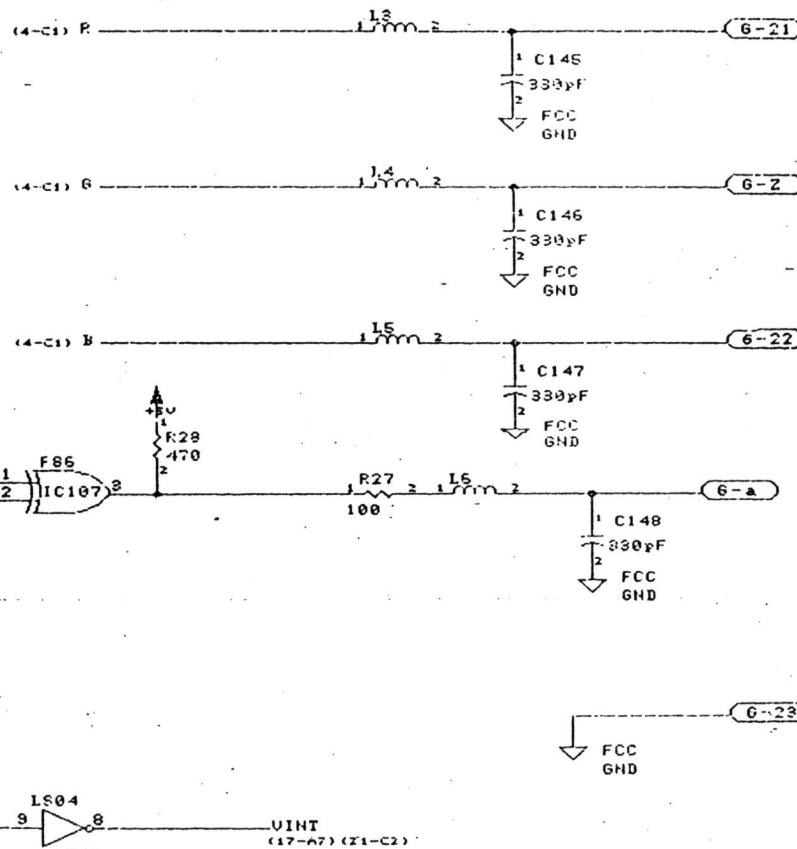
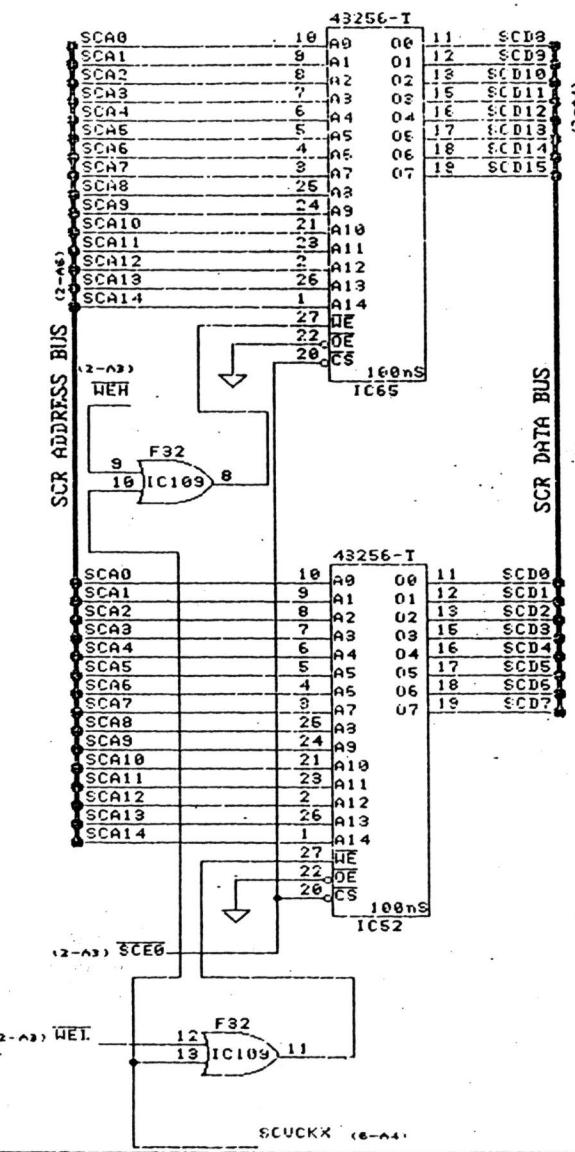
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED



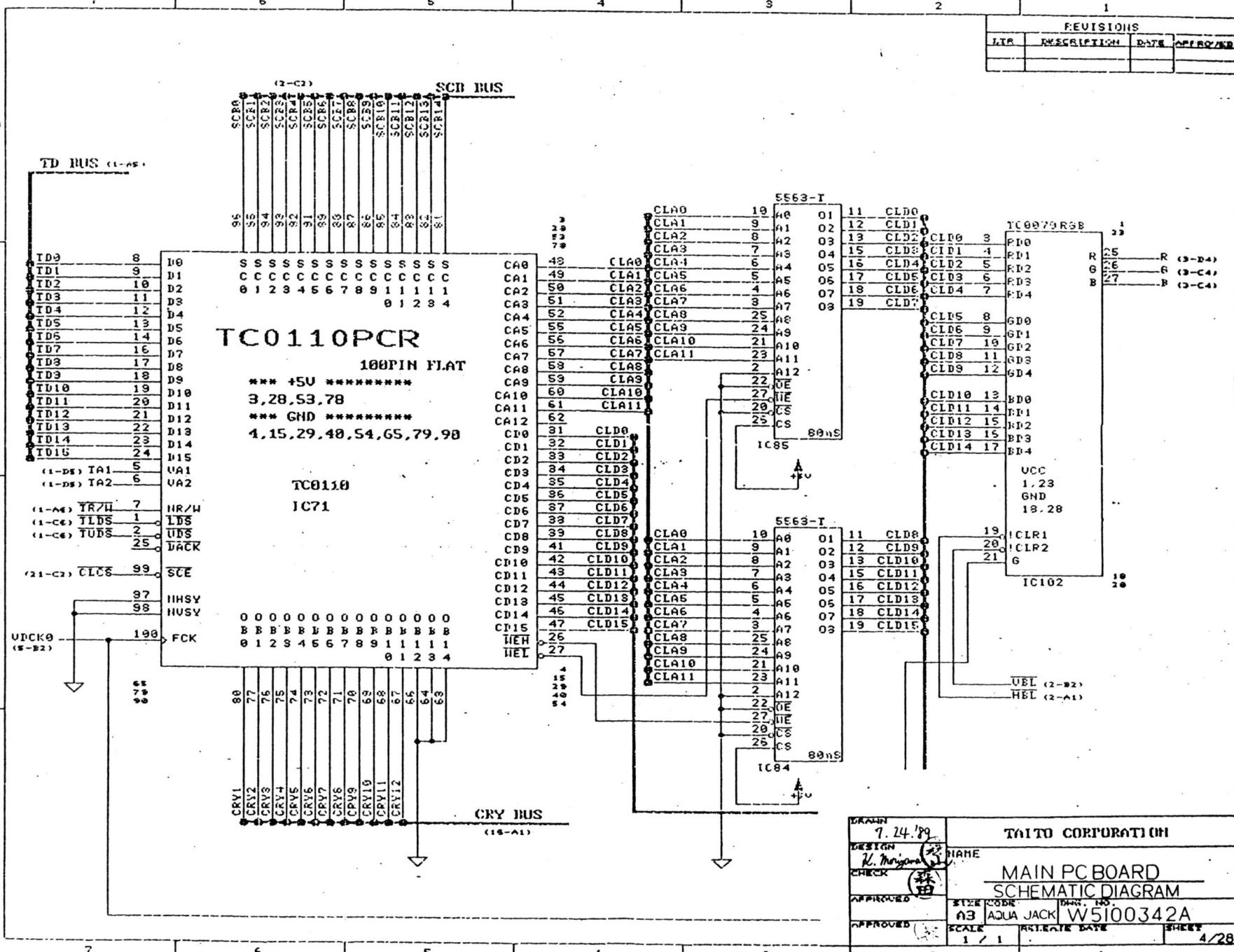
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DESIGN <i>K. Miyazaki</i>	NAME	MAIN PC BOARD		
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APPROVED <i>(簽)</i>	SIZE CODE A3	PRINT NO. W5100342A		
APPROVED <i>(簽)</i>	SCALE 1 / 1	PRINT DATE	SHEET	2 / 28

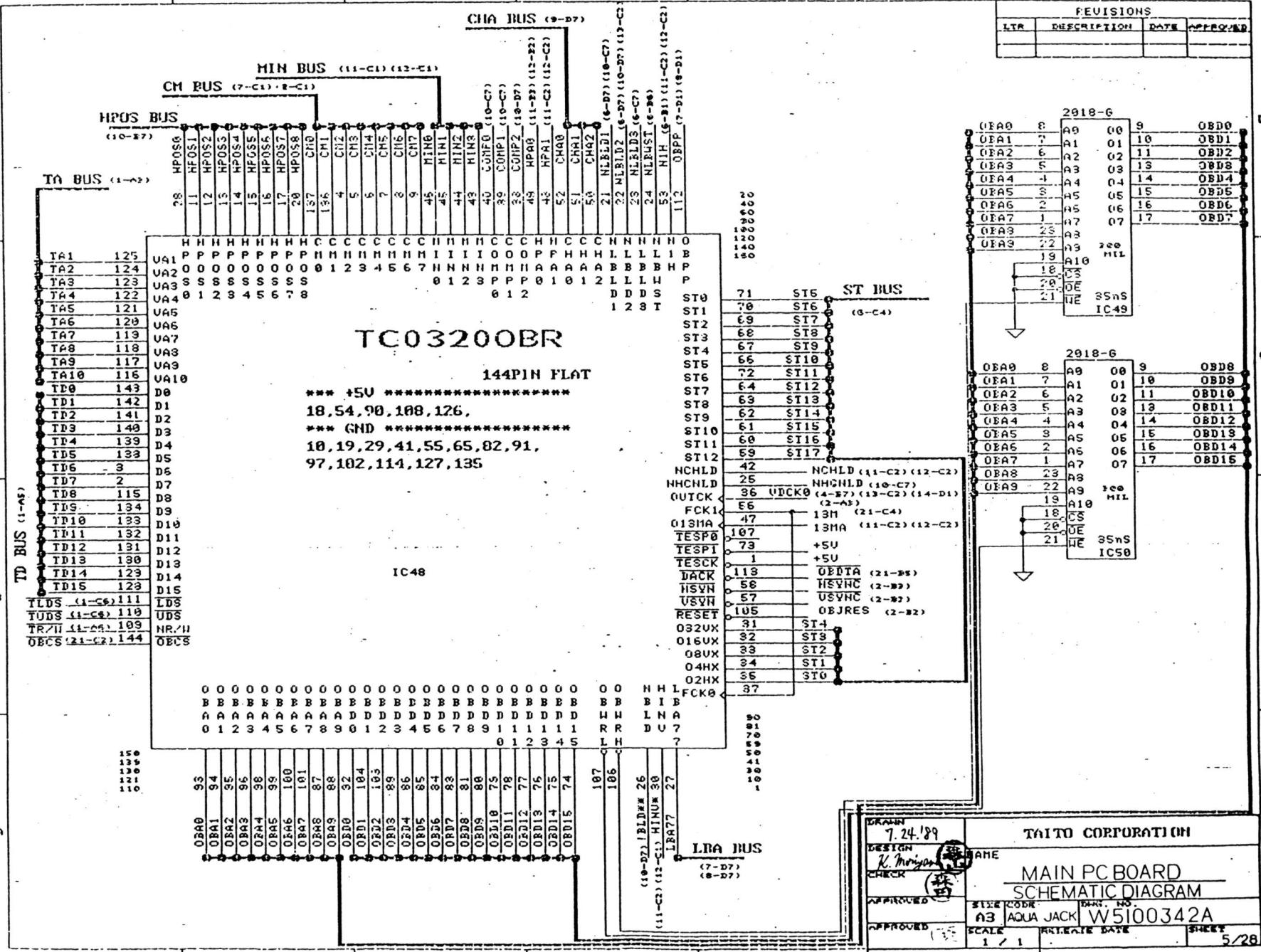
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LTP	DESCRIPTION	DATE	APPROVED

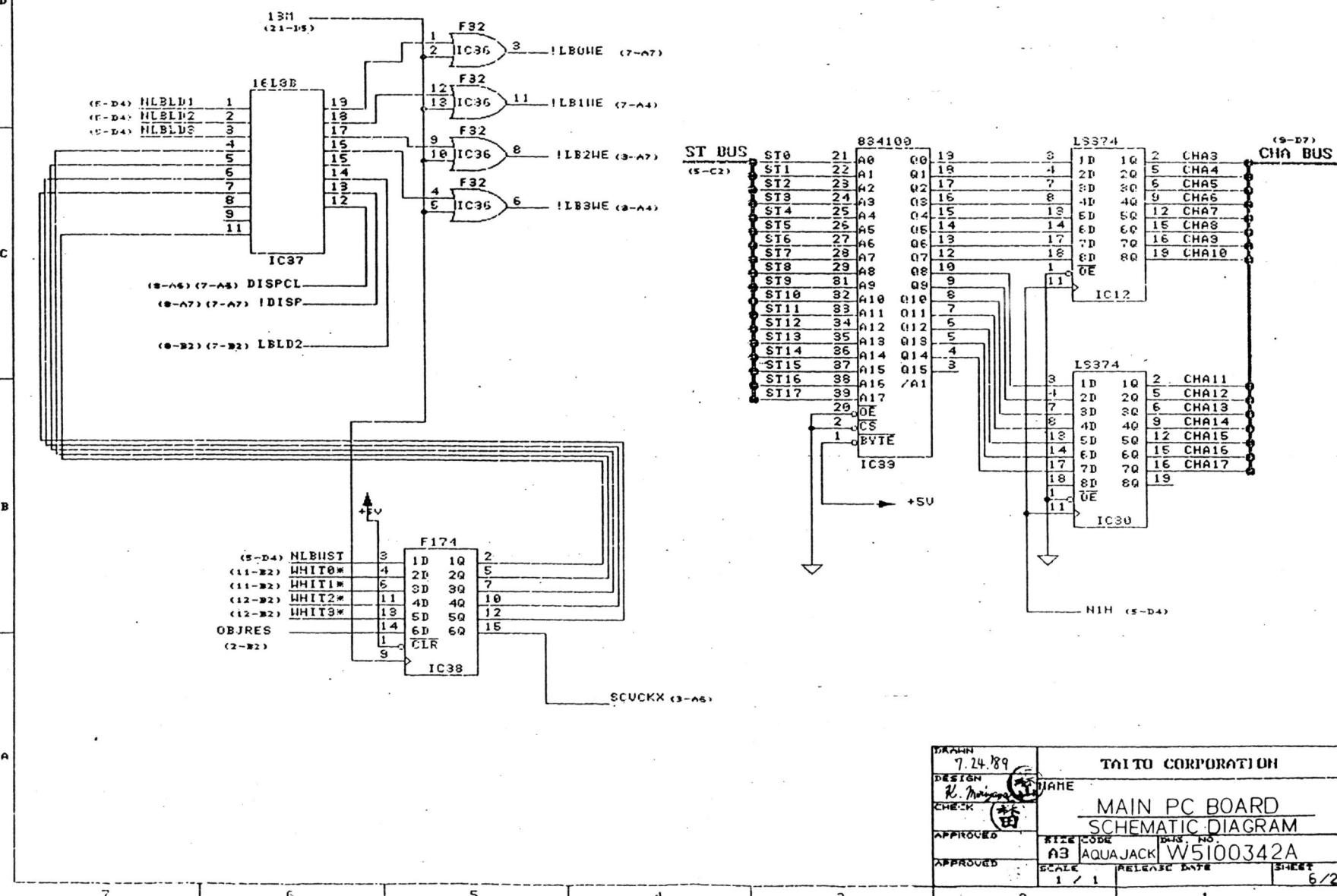
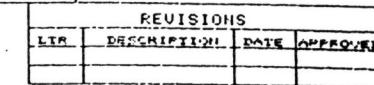


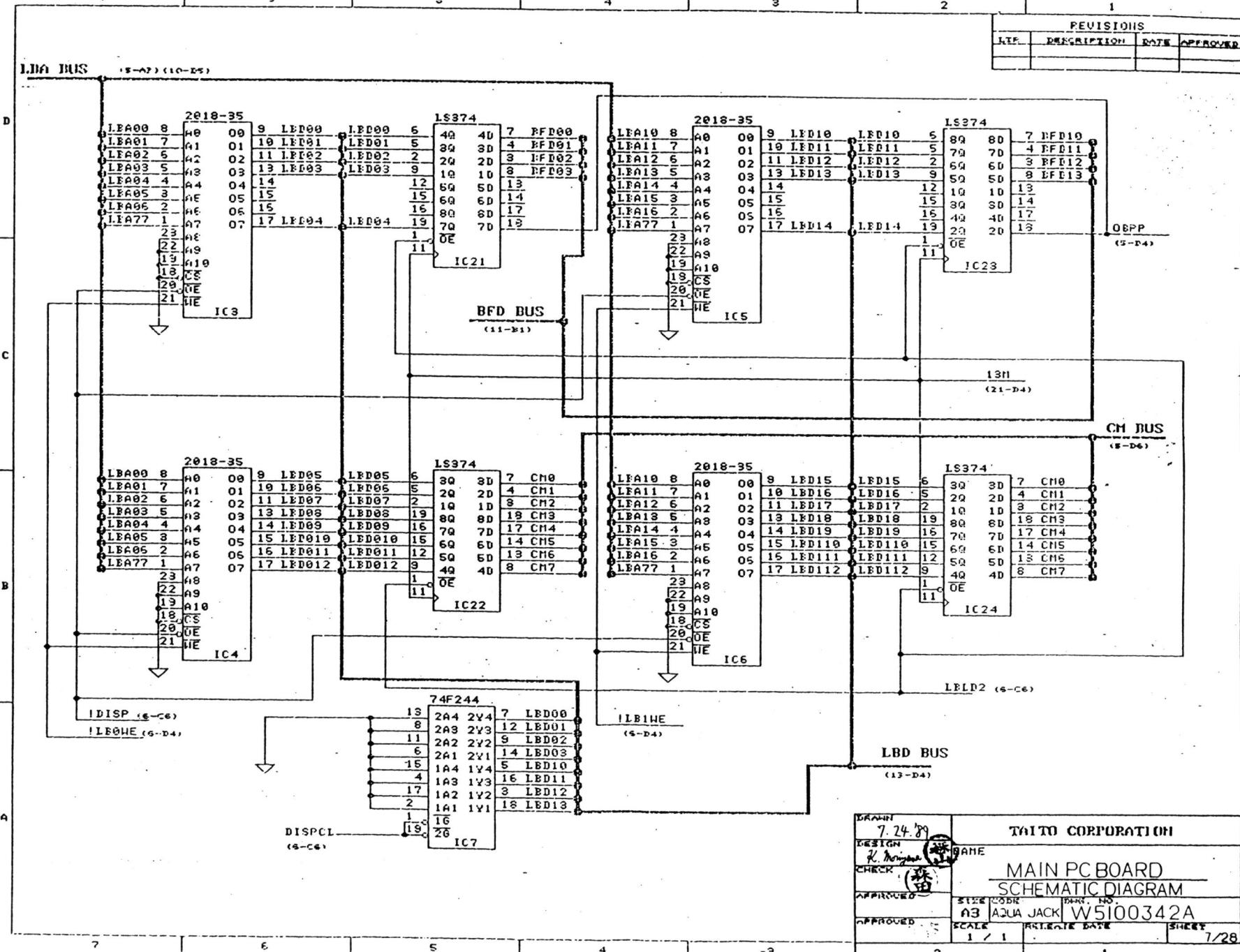
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DESIGN	R. Miyagi	NAME	
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		A3	AQUA JACK W5100342A
		SCALE	PRINT DATE
		1 / 1	SHEET 3/28

REVISIONS			
ltr	DESCRIPTION	DATE	APPROVED





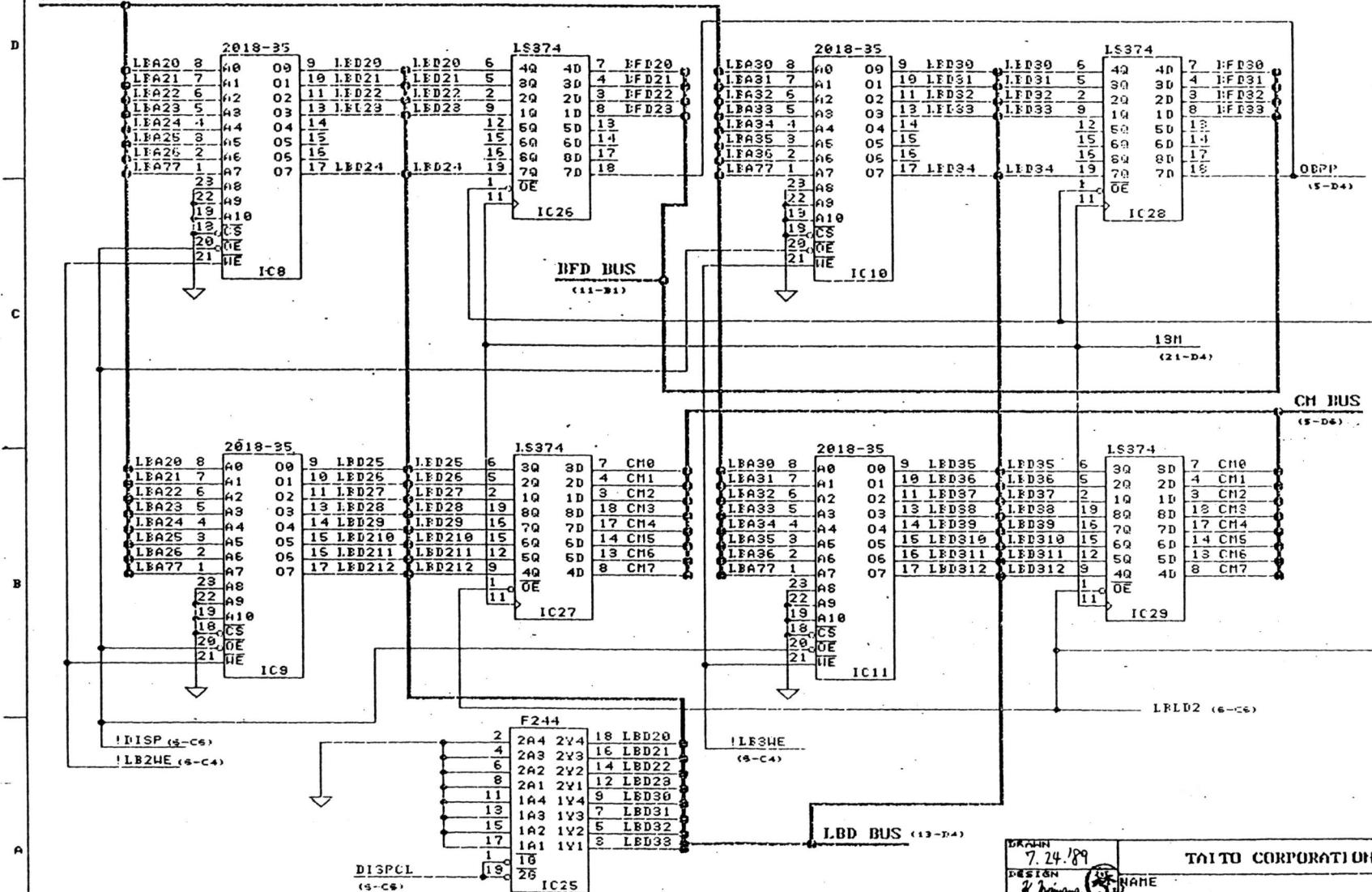




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DESIGN <i>K. Miyazaki</i>	NAME		
CHECK <i>(Signature)</i>	MAIN PC BOARD		
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APPROVED	SCALE 1 / 1	RELEASER DATE	SHEET 7/28

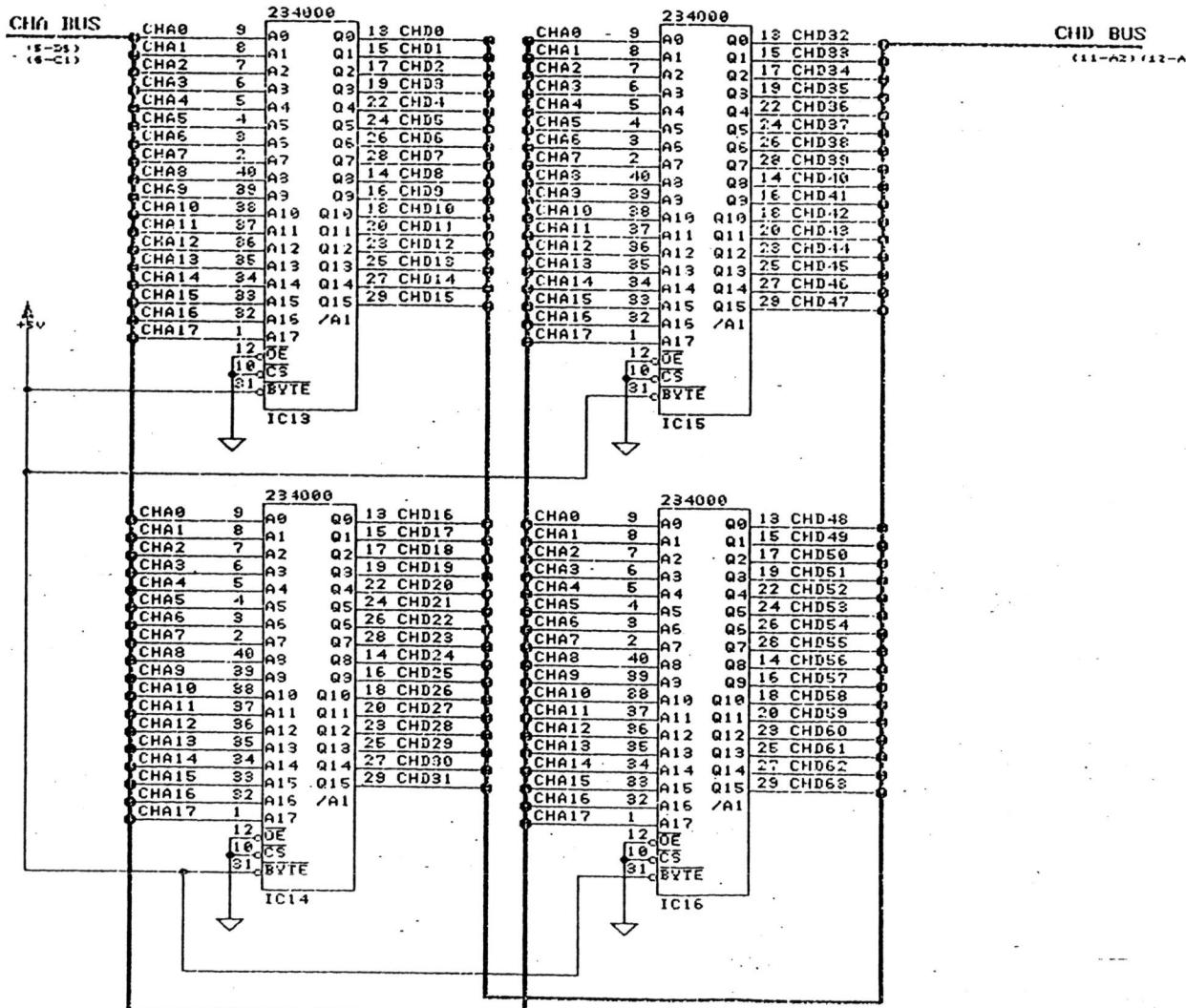
REVISED

J.DA RUS (S-A3) (10-13)

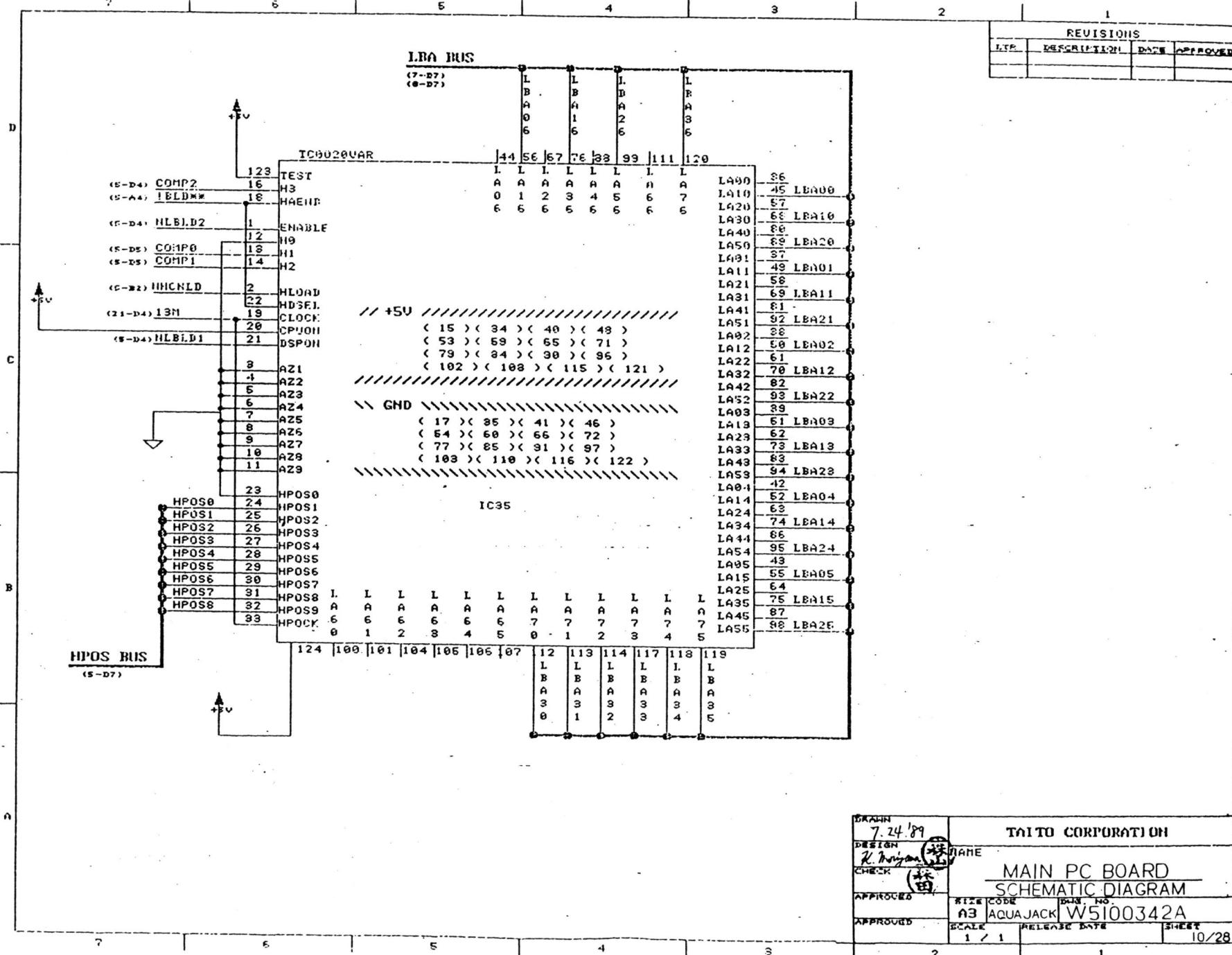


DRAWN 7.24.189		TAITO CORPORATION		
DESIGN <i>K. Miyama</i>	NAME <i>K. Miyama</i>	MAIN PC BOARD		
CHECK <i>(Signature)</i>	SCHEMATIC DIAGRAM			
APPROVED	SIZE A3	CODE AQUAJACK	DRAW. NO. W5100342A	
APPROVED	SCALE 1 / 1	RELEASE DATE	SHEET 8/28	

REVISIONS			
LEN	DESCRIPTION	DATE	APPROVED



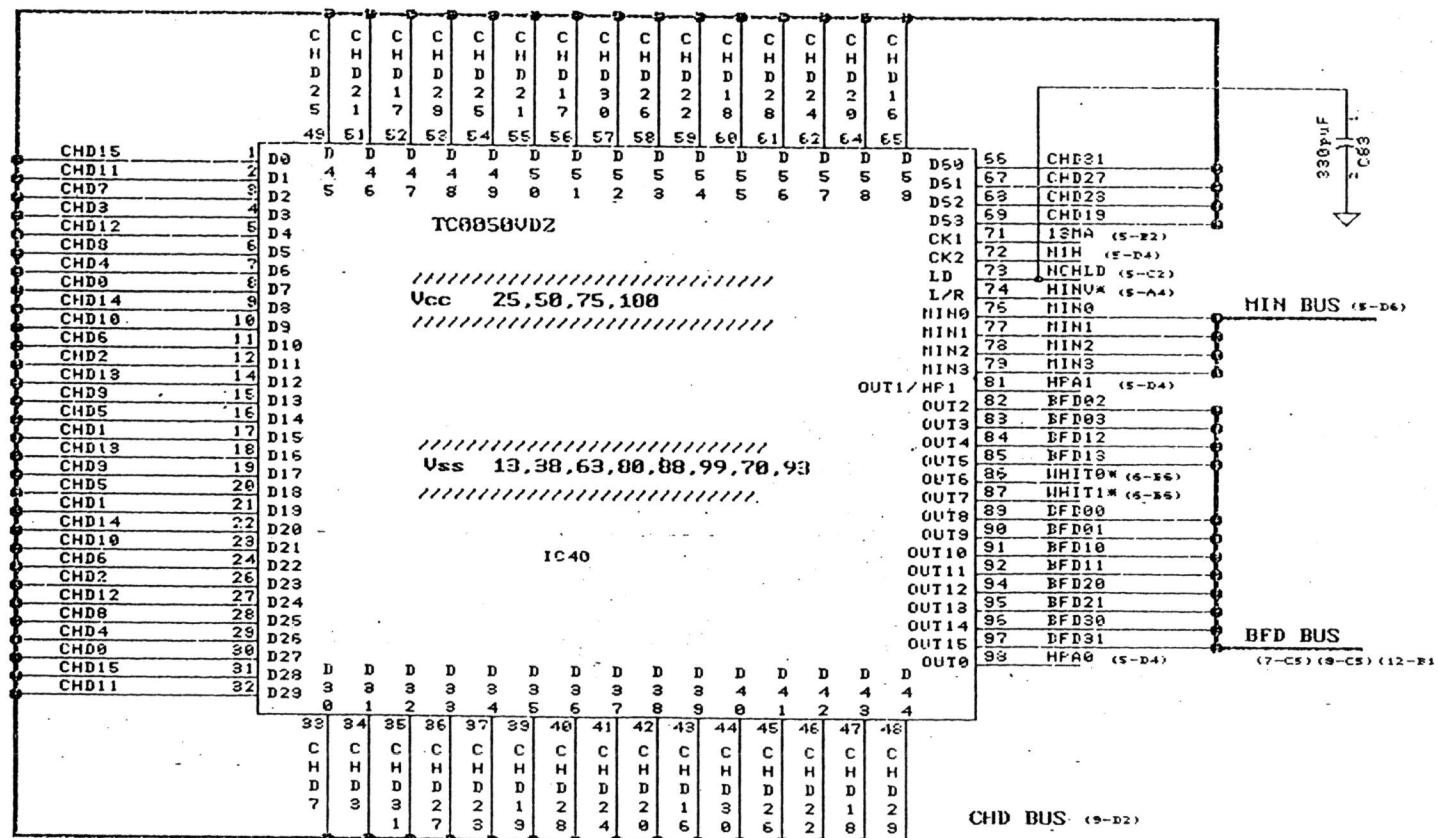
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CHECK		MAIN PC BOARD	
APPROVED		SCHEMATIC DIAGRAM	
APPROVED		SIZE CODE	PAR. NO.
APPROVED		A3	W5100342A
SCALE	1 / 1	PRINTING DATE	SHEET
			9/28



DRAWN 7.24.89	TAITO CORPORATION		
DESIGN <i>R. Miyazaki</i>	NAME		
CHECK <input checked="" type="checkbox"/>	MAIN PC BOARD		
APPROVED	SCHEMATIC DIAGRAM		
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APPROVED	SCALE 1 / 1	RELEASE DATE	SHEET 10/28

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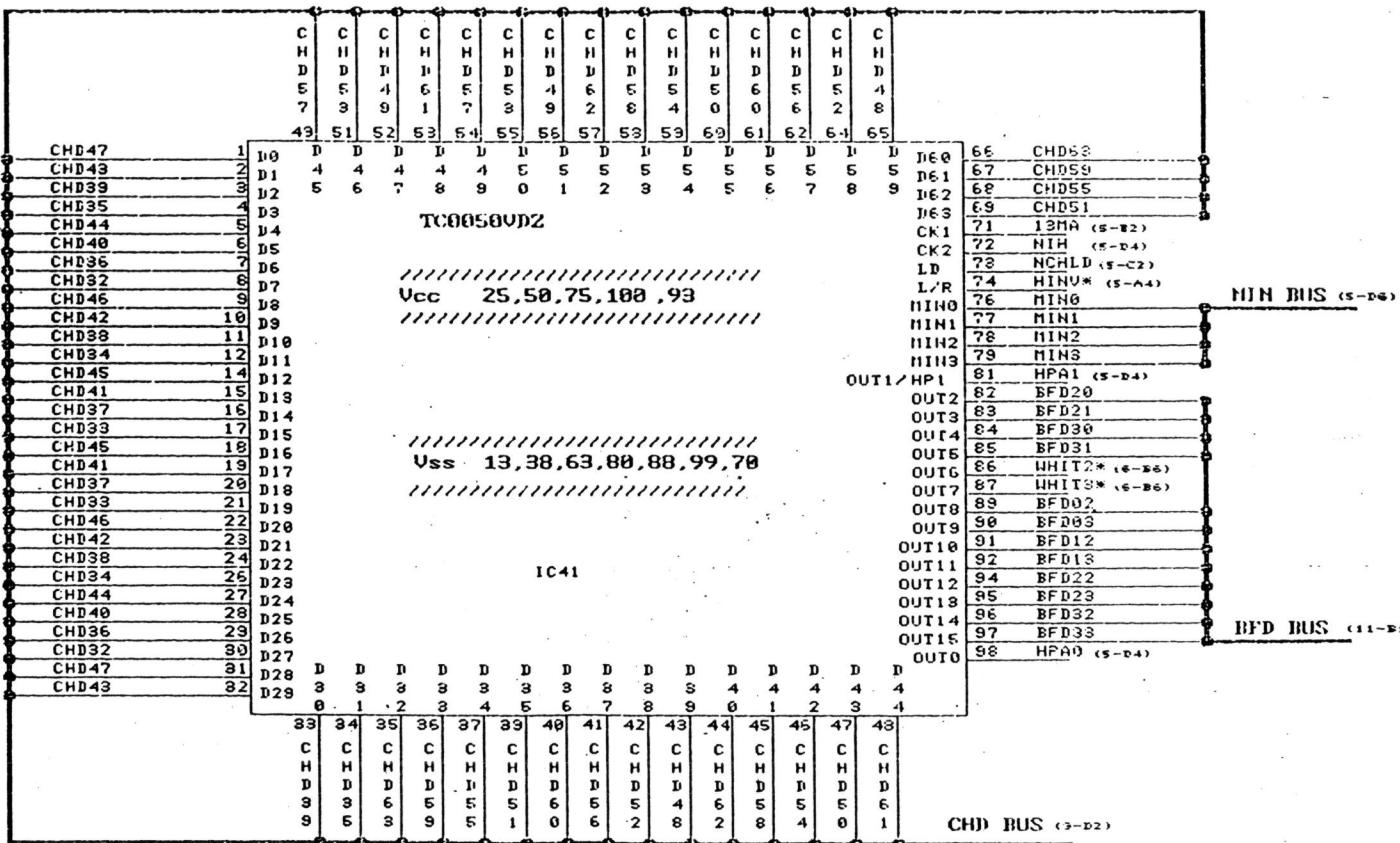
REVISIONS			
LETTER	DESCRIPTION	DATE	APPROVED



DRAWN 7.24.89		TAITO CORPORATION		
DESIGN <i>K. Miyamoto</i>	REVISION A	NAME		
CHECKED <i>(Signature)</i>	MAIN PC BOARD			
APPROVED	SIZE A3	CODE AQUA JACK	MARK NO. W5100342A	
APPROVED	SCALE 1 / 1	PRT DATE		SHEET 1 / 28

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REVISIONS			
L/T/R	DESCRIPTION	DATE	APPROVED

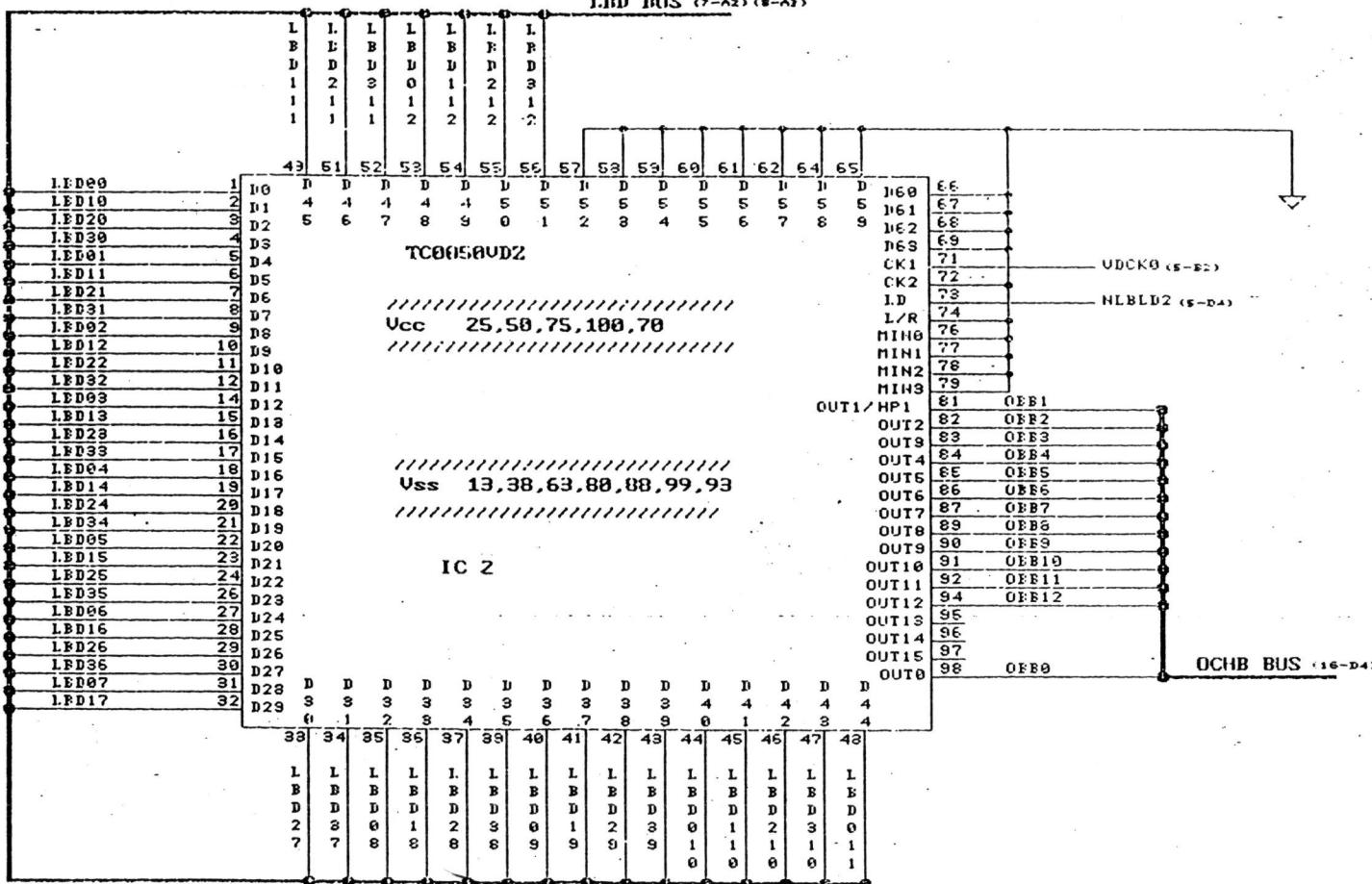


DRAWN 7.24.89	TAITO CORPORATION	
DESIGN K. Miyamoto	NAME	
CHEK 		
APPROVED	MAIN PC BOARD	
APPROVED	SCHEMATIC DIAGRAM	
SIZE CODE A3	DRAW. NO. W5100342A	
SCALE 1 / 1	RELEASE DATE	SHEET 12/28

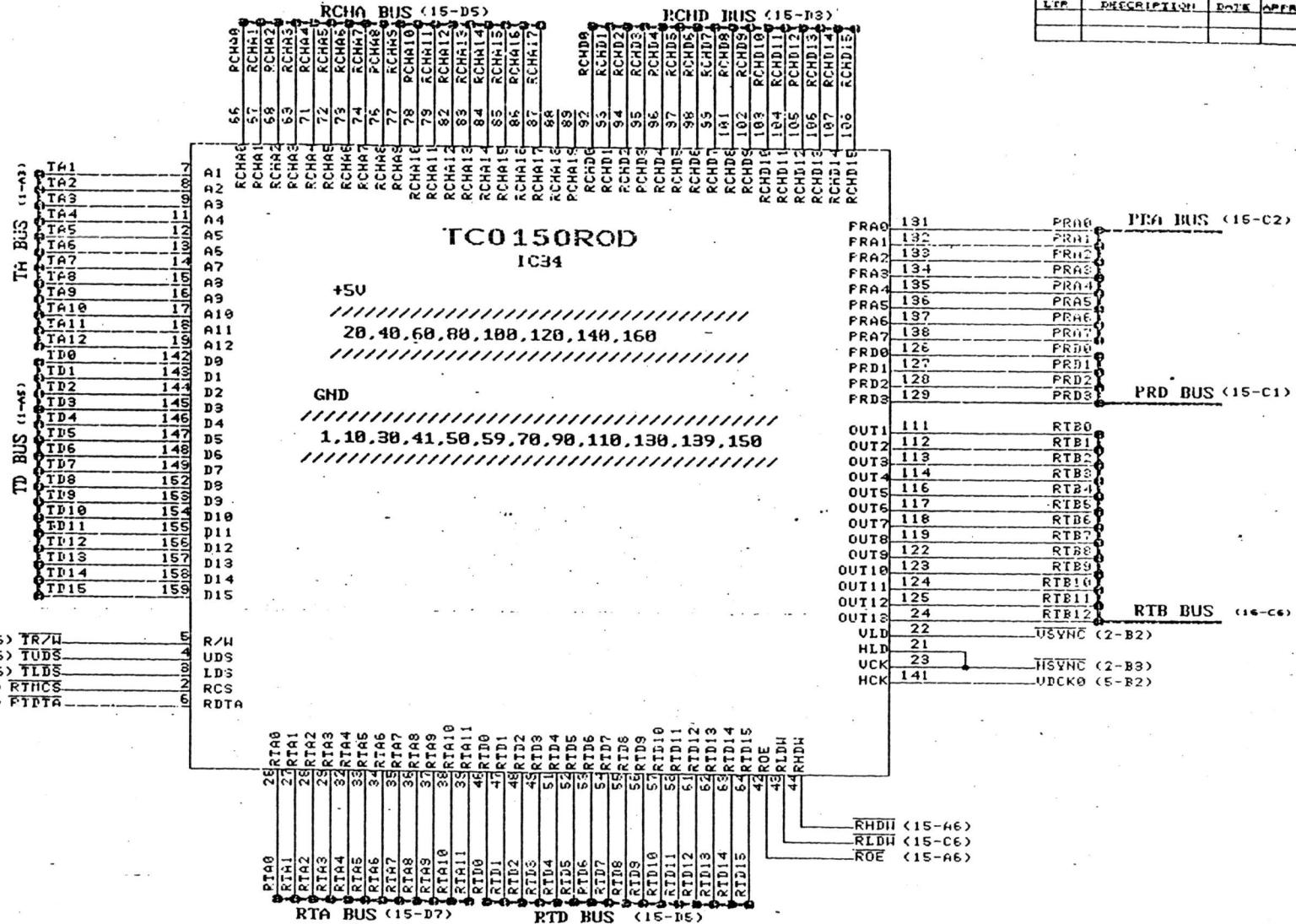
## REVISONS

LTP	DESCRIPTION	DATE	APPROVED

## LBD BUS (7-A2) (8-A2)



DRAWN 7.24.89	TAITO CORPORATION		
DESIGN R. Moriyama	NAME		
CHECK <i>(initials)</i>	MAIN PC BOARD		
APPROVED	SCHEMATIC DIAGRAM		
SHEET CODE A3	PRINT. NO. AQUA JACK W5100342A		
APPROVED	SCALE 1 / 1	INITIAL DATE	SHEET 13/28

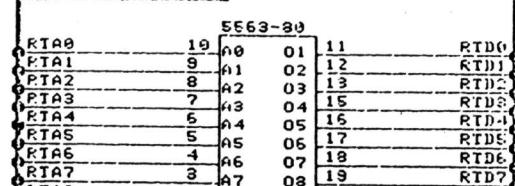


DRAWN 9.24.89	TAITO CORPORATION		
DESIGN <i>K. Moriyama</i>	NAME <i>(3)</i>		
CHECK	MAIN PC BOARD		
APPROVED	SIZE A3	CODE AQUAJACK	DATE NO. W5100342A
APPROVED	SCALE 1 / 1	RELEASE DATE	SHEET 14/28

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REVISIONS			
LER	DESCRIPTION	DATE	APPROVED

RTQ BUS (14-A5)



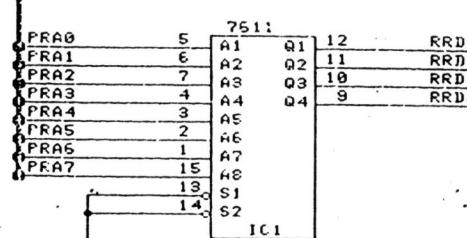
RTD BUS 514-04



RCHD RUS 14-13



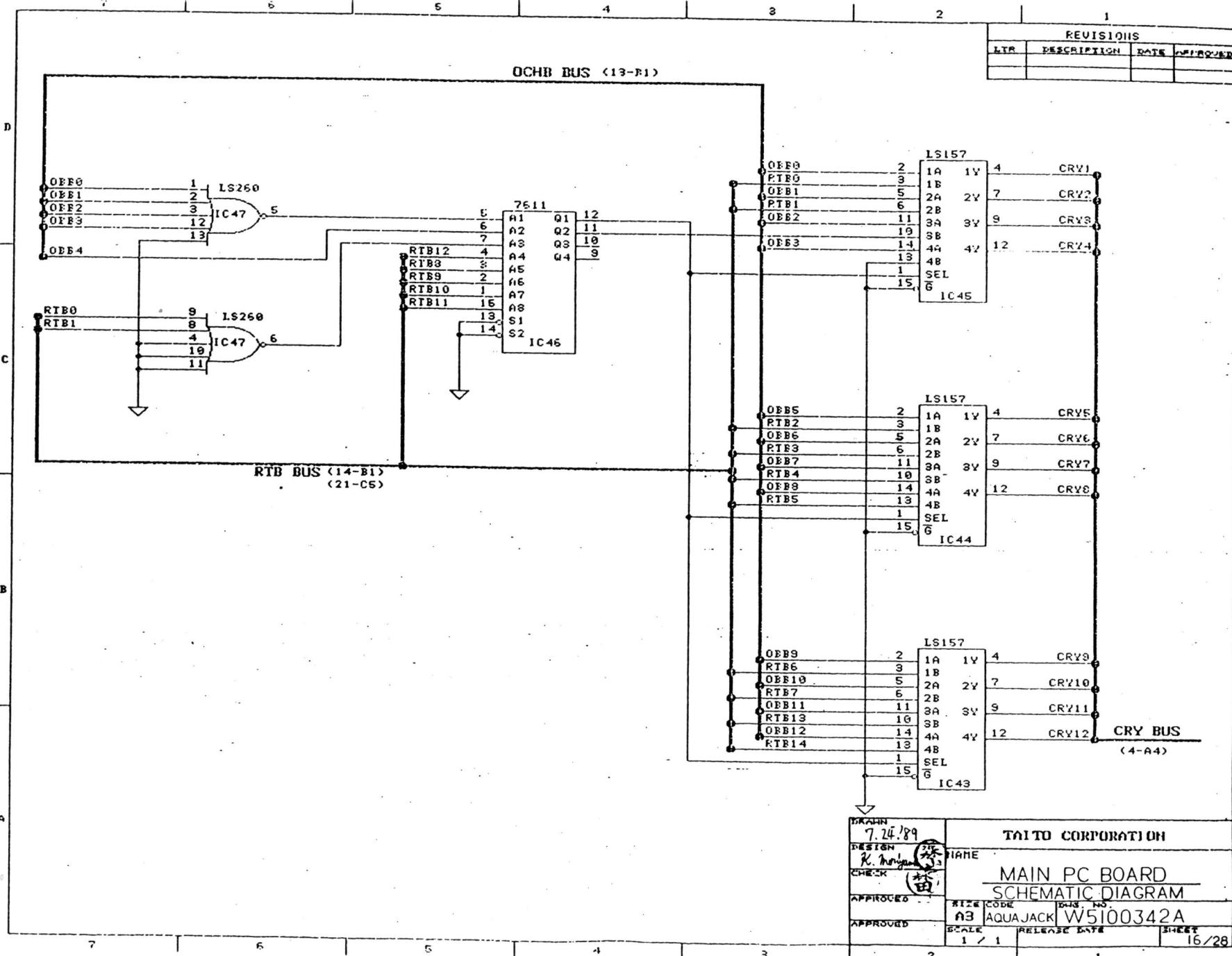
PRD BUS <14-C1>



	5669-80		
RTA9	10	A0	01
RTA1	9	A1	02
RTA2	8	A2	03
RTA3	7	A3	04
RTA4	6	A4	05
RTA5	5	A5	06
RTA6	4	A6	07
RTA7	3	A7	08
RTA8	25		13
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			RTD9
			RTD10
			RTD11
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			RTD15

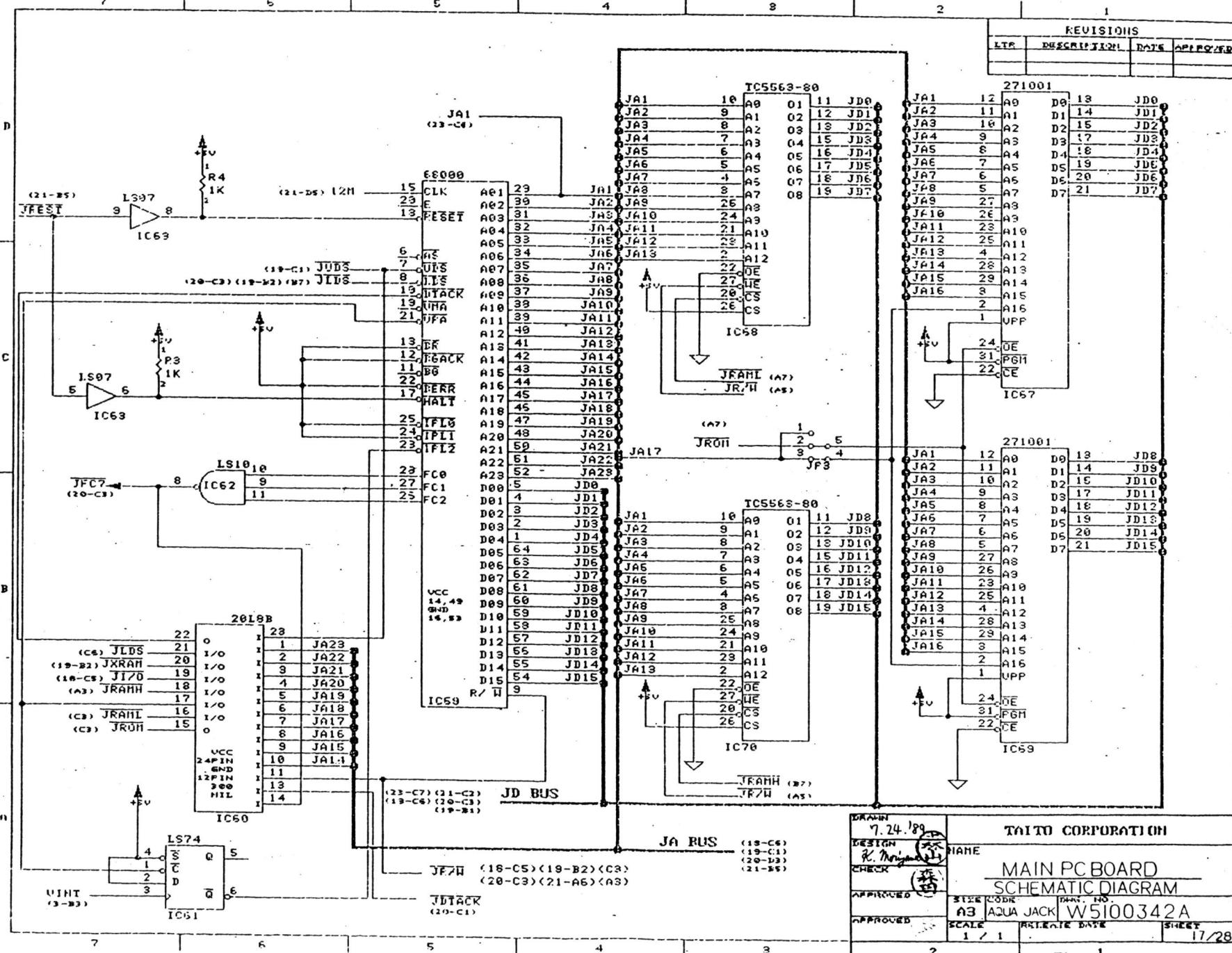
	234000		
RCHA0	21	A9	Q0
RCHA1	22	A1	Q1
RCHA2	23	A2	Q2
RCHA3	24	A3	Q3
RCHA4	25	A4	Q4
RCHA5	26	A5	Q5
RCHA6	27	A6	Q6
RCHA7	28	A7	Q7
RCHA8	29	A8	Q8
RCHA9	31	A9	Q9
RCHA10	32	A10	Q10
RCHA11	33	A11	Q11
RCHA12	84	A12	Q12
RCHA13	35	A13	Q13
RCHA14	36	A14	Q14
RCHA15	37	A15	Q15
RCHA16	38	A16	/A1
RCHA17	39		

DRAWN 7.24.'89	TAITO CORPORATION		
DESIGN R. Miyagawa	NAME		
CHECK 	MAIN PC BOARD		
APPROVED 	SCHEMATIC DIAGRAM		
APPROVED 	SIZE CODE A3	DATE NO. W5100342A	
APPROVED 	SCALE 1 / 1	PRINTED DATE	SHEET 15 / 28



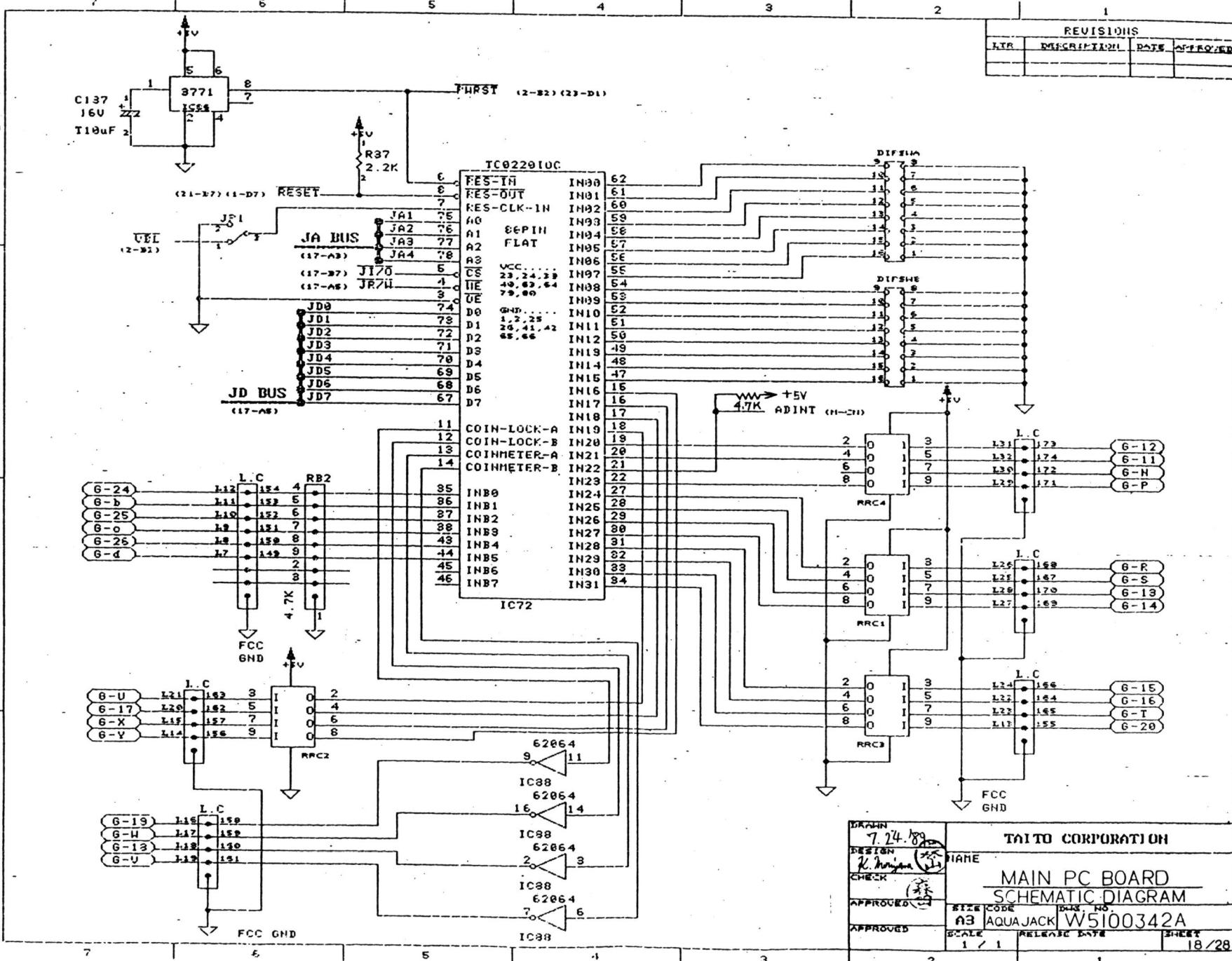
## REVISI

LT#	DESCRIPTION	DATE	APPROVED

DRAWN  
7.24.89DESIGN  
R. MiyamotoCHECK  
T. H.APPROVED  
T. H.APPROVED  
T. H.

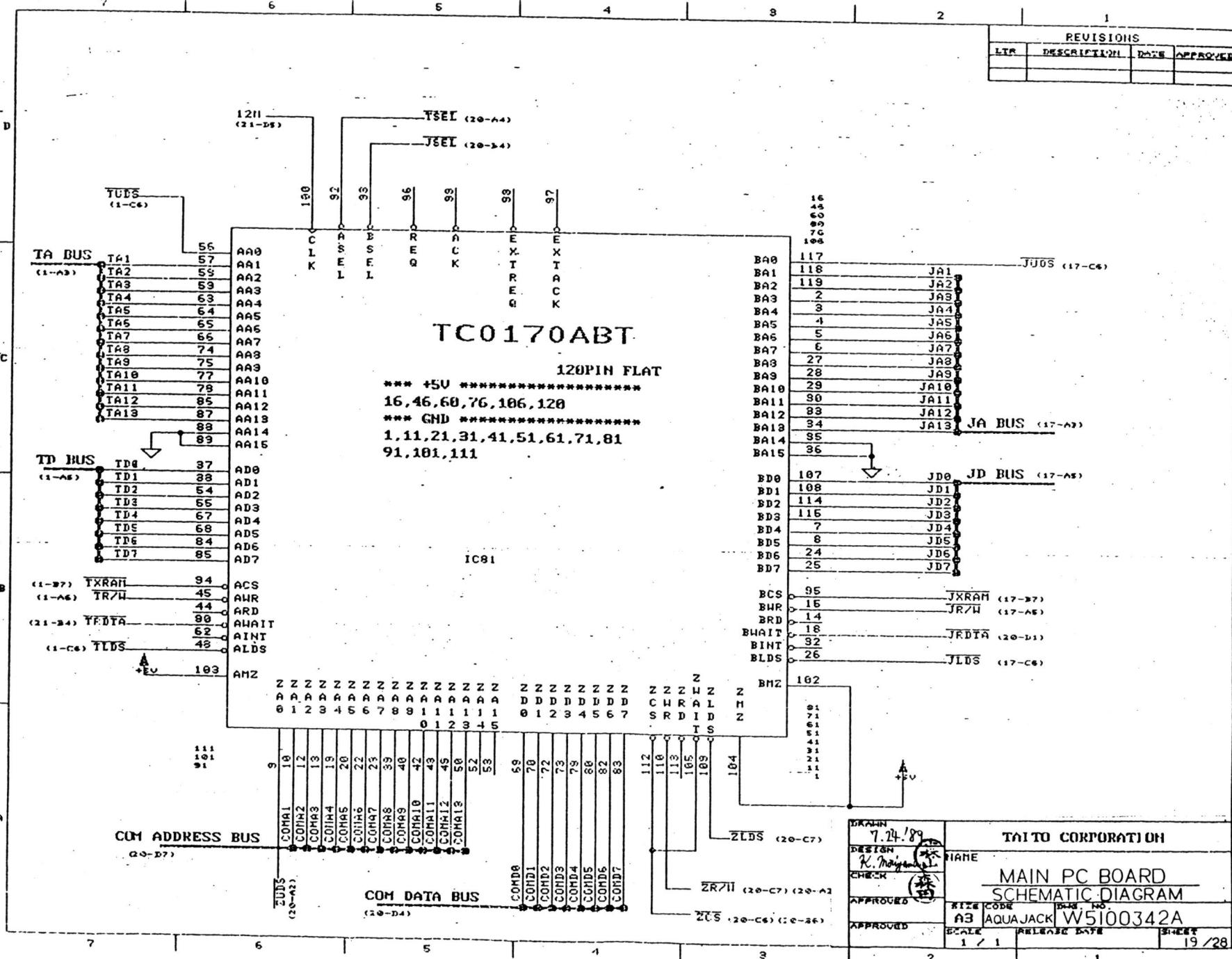
TAITO CORPORATION

MAIN PC BOARD  
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PRINTING DATE: 17/28

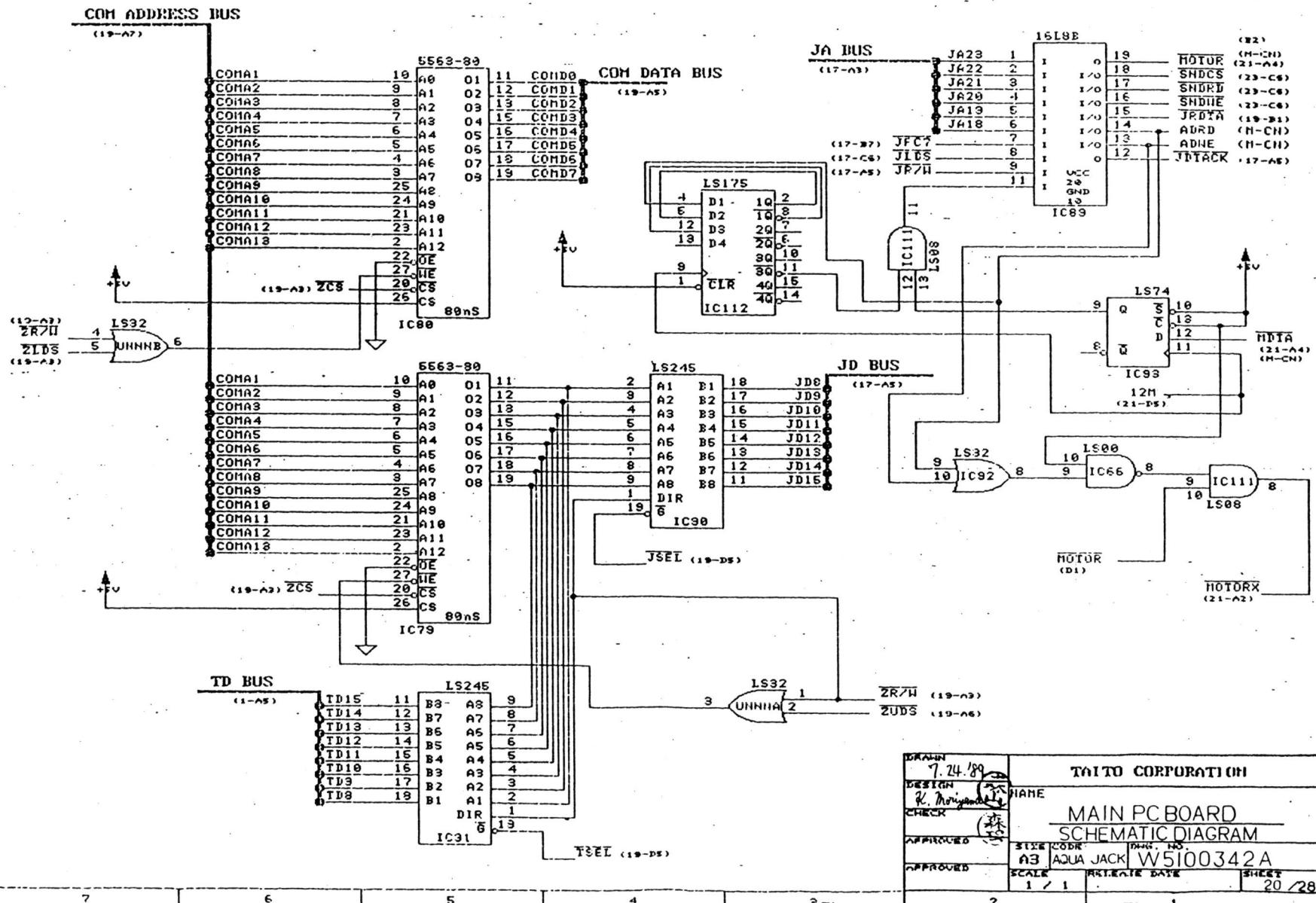


DRAWN 7.24.82  
DESIGN K. Miyata  
CHECK  
APPROVED  
APPROVED

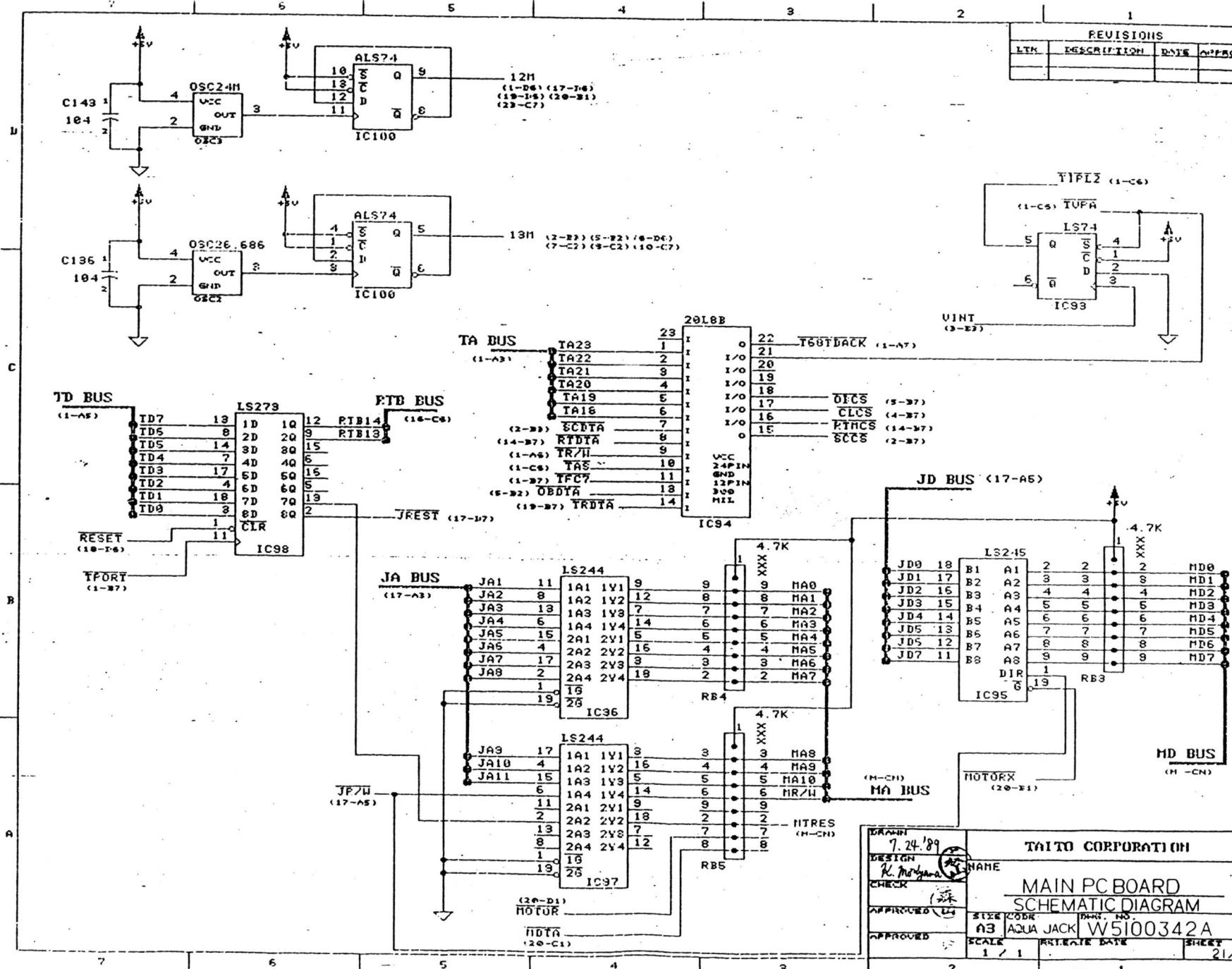
TAITO CORPORATION  
NAME \_\_\_\_\_  
MAIN PC BOARD  
SCHEMATIC DIAGRAM  
SIZE CODE A3 DATE NO.  
AQUAJACK W5100342A  
SCALE 1 / 1 RELEASE DATE 18/28 SHEET 1 / 1



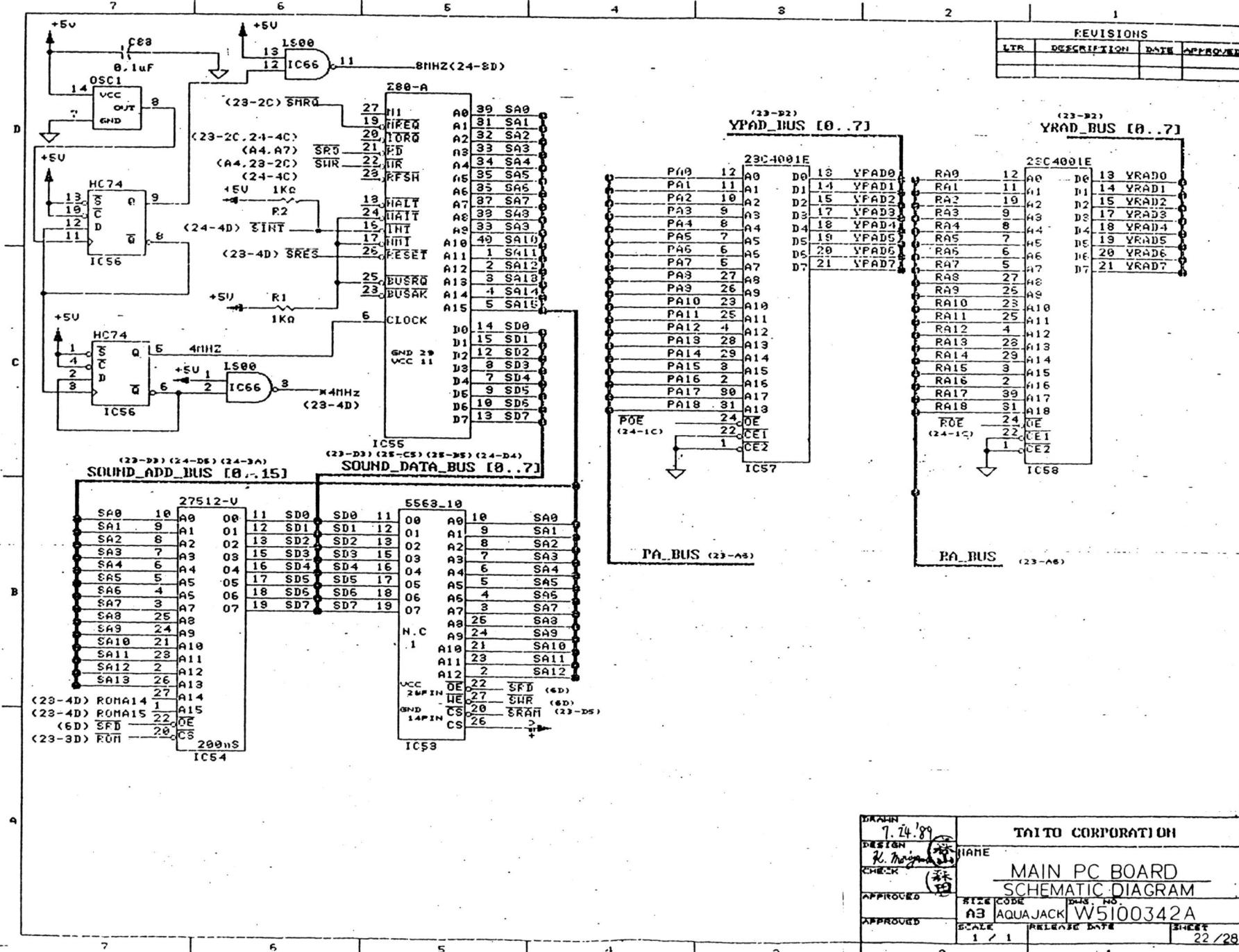
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LTR	DESCRIPTION	DATE	APPROVED



REVISIONS			
LTM	DESCRIPTION	DATE	APPROVED

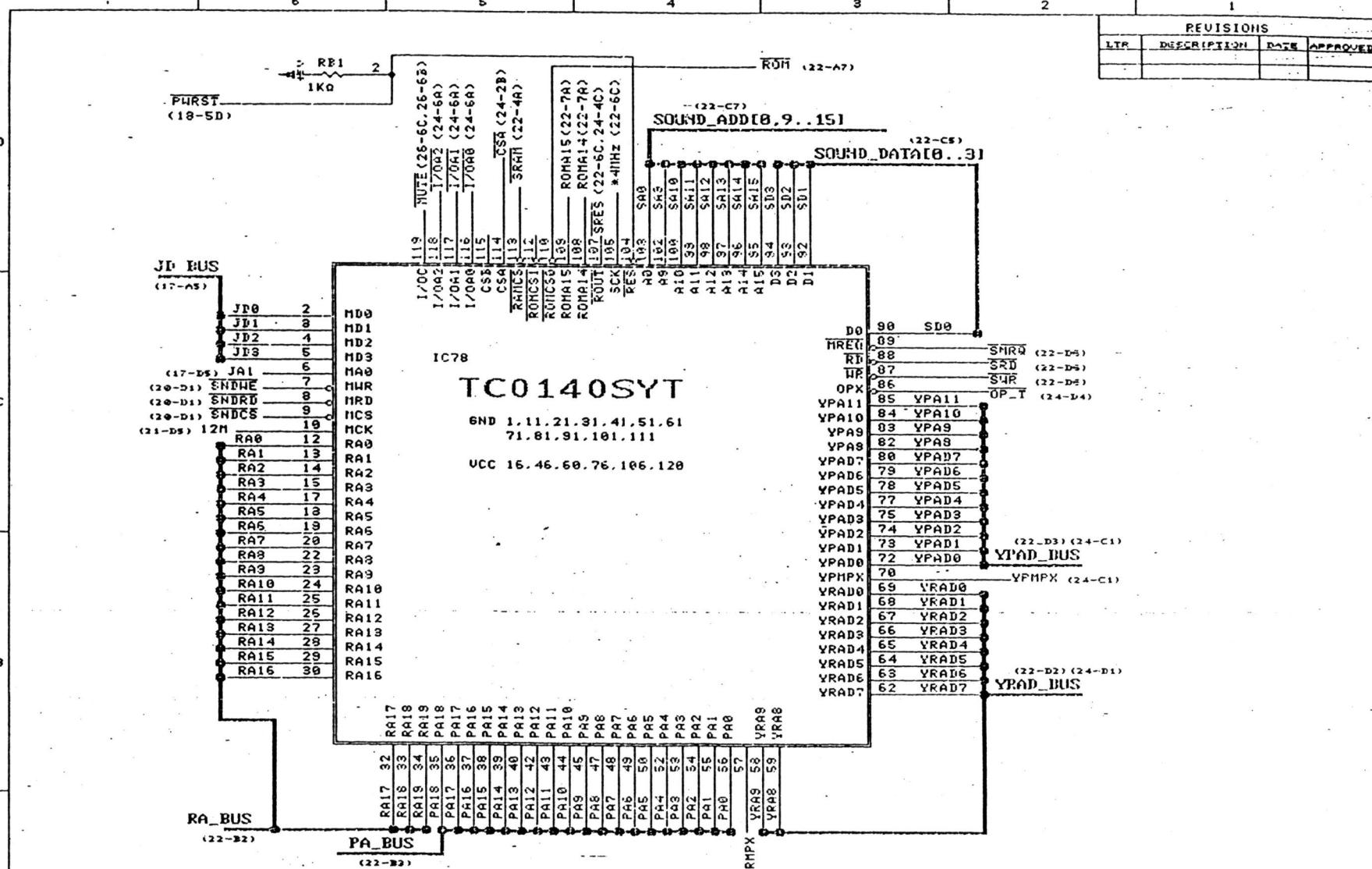


DRAWN BY	R. Morgan	NAME	TAITO CORPORATION
DESIGN	R. Morgan	CHECK	
APPROVED		APPROVED	
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APPROVED		SCALE	1 / 1
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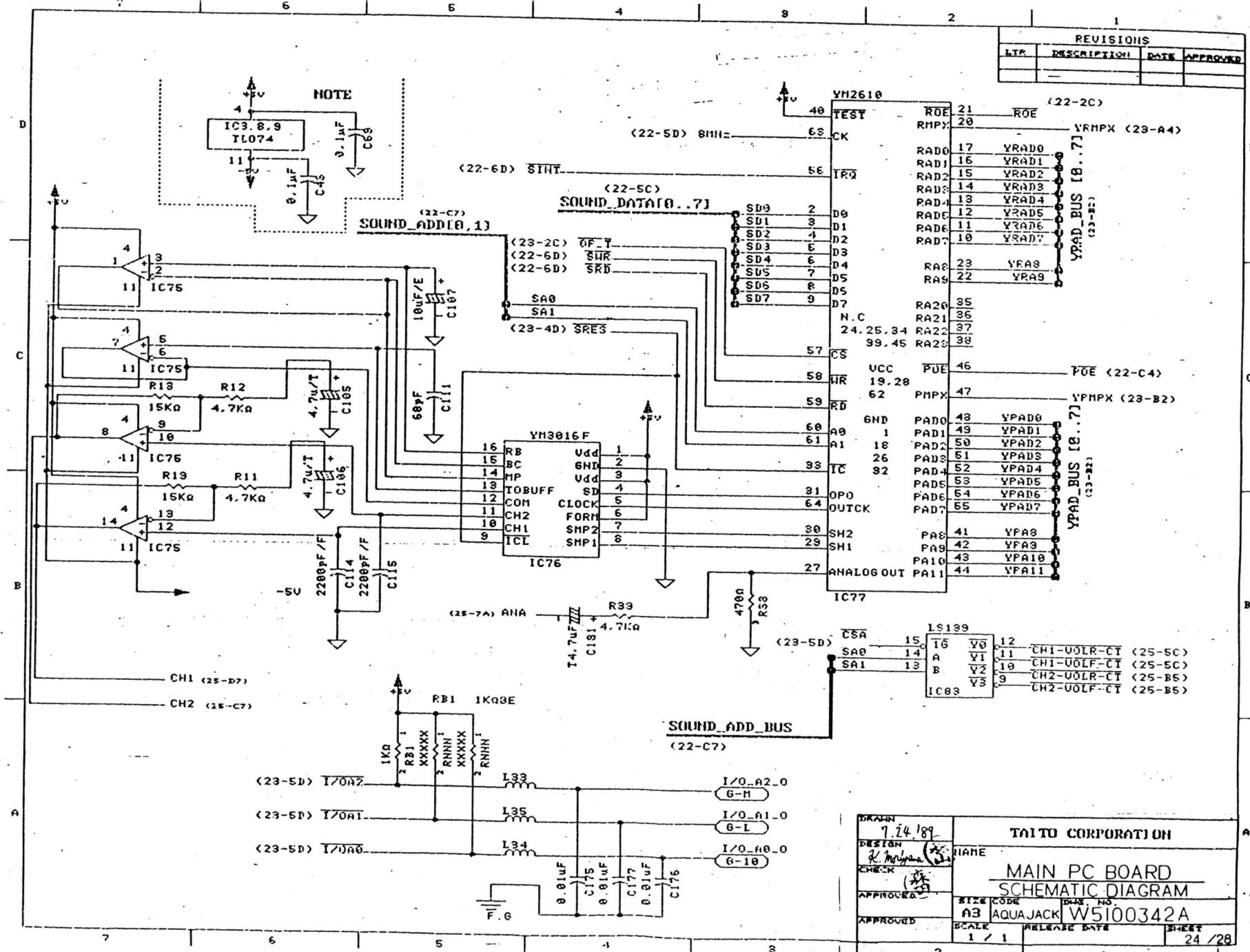


DRAWN 7.24.89  
DESIGN R. Major  
CHECK (initials)  
APPROVED (initials)

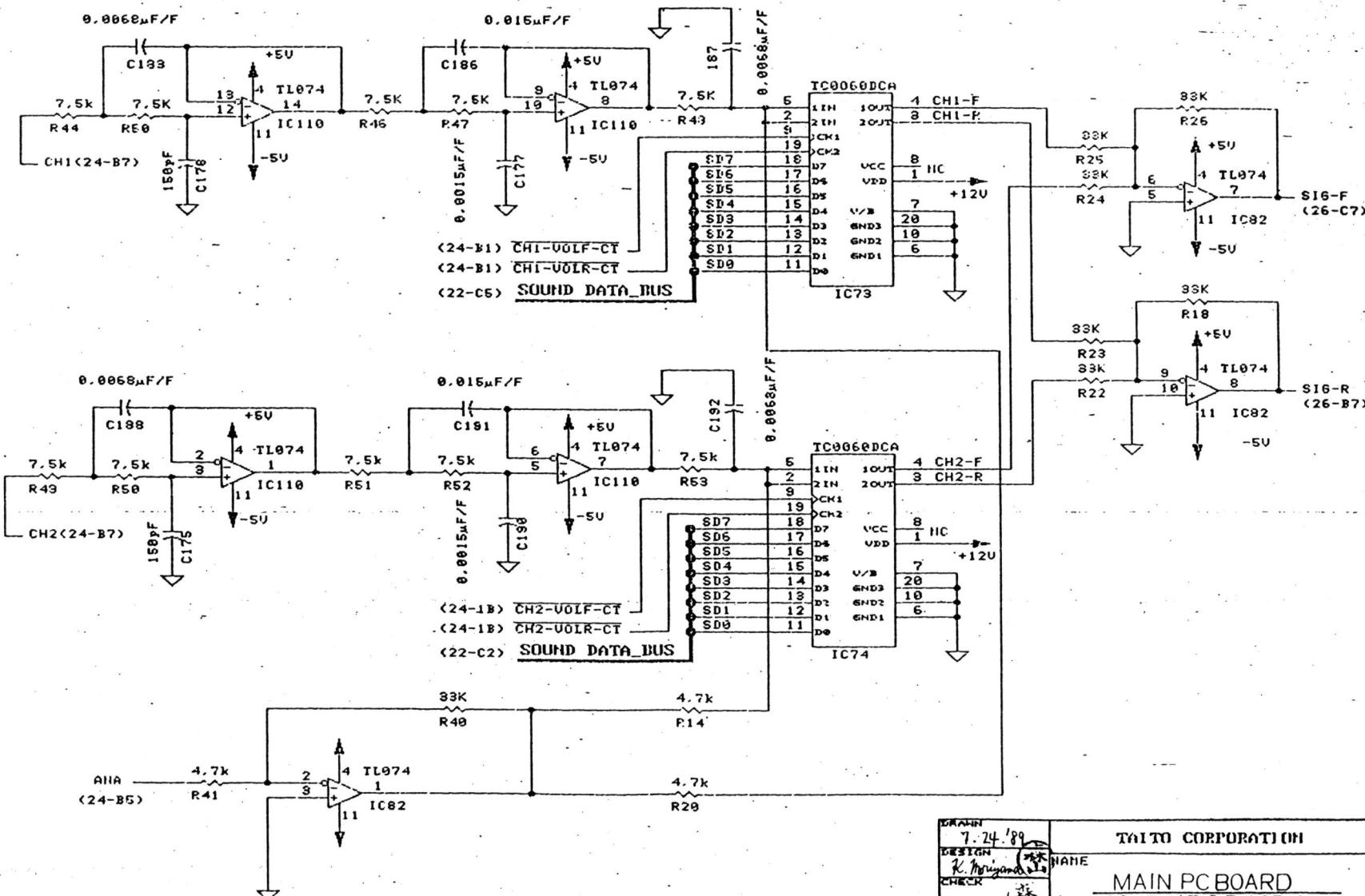
TAITO CORPORATION  
MAIN PC BOARD  
SCHEMATIC DIAGRAM  
SIZE CODE A3 DWS. NO. W5100342A  
APPROVED SCALE 1 / 1 RELEASE DATE SHEET 22 / 28



DRAWN 7.24.89	BY 	NAME K. Miyazawa	TAI TO CORPORATION
DESIGN 	MAIN PC BOARD		
CHECK 	SCHEMATIC DIAGRAM		
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APPROVED	SCALE 1 / 1	INITIAL DATE 	SHEET 23/28

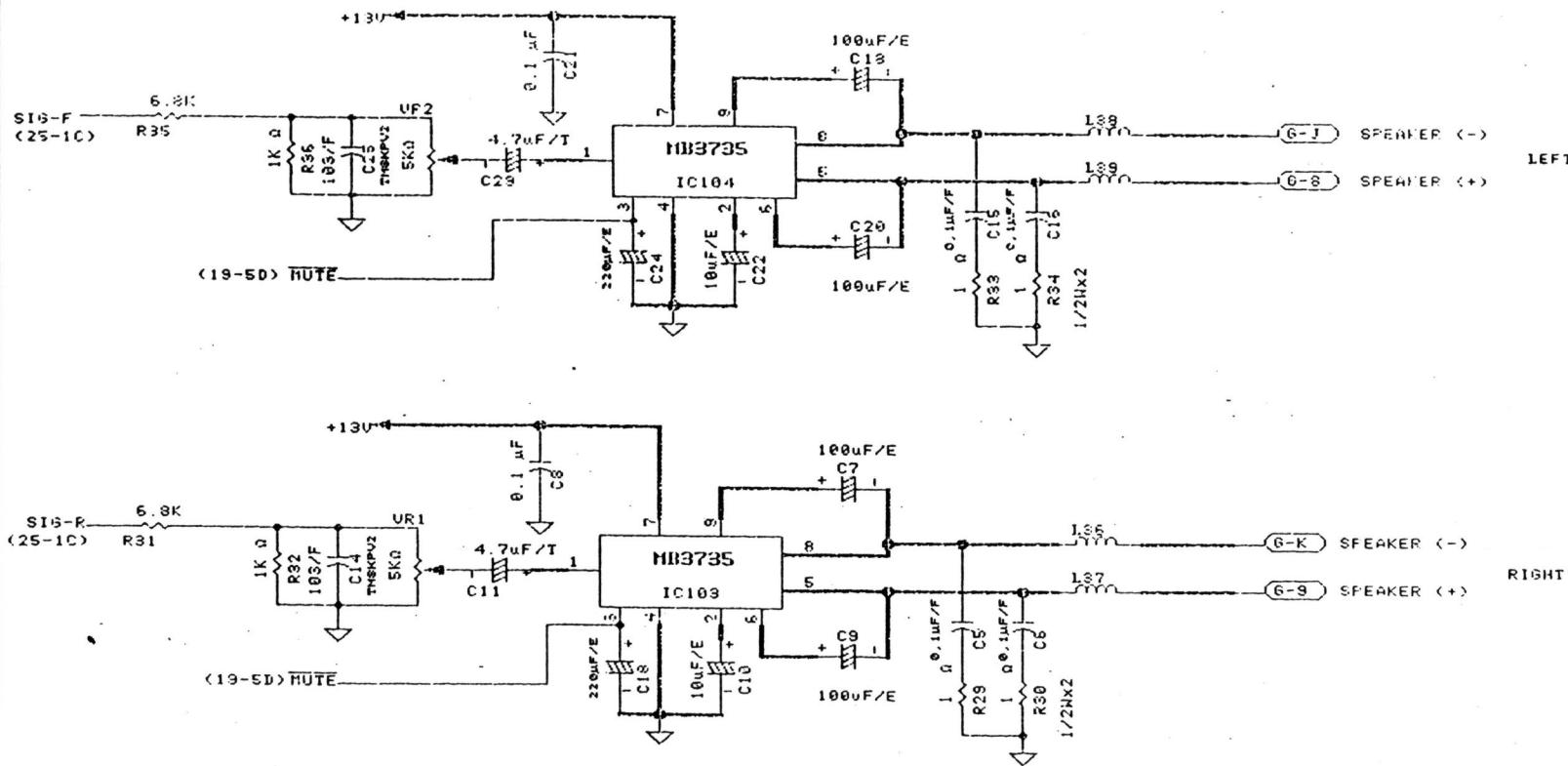


REVISIONS			
REV.	DATE	BY	APPROVED
-	-	-	-



DRAWN	7-24-89	TAITO CORPORATION	
DESIGN	R. Miyamoto	NAME	
CHECK			
APPROVED		MAIN PC BOARD	
UNAPPROVED		SCHEMATIC DIAGRAM	
SIZE CODE		PRINT. NO.	
A3 AQUA JACK		W5100342A	
SCALE	1 / 1	PRINT DATE	25/28

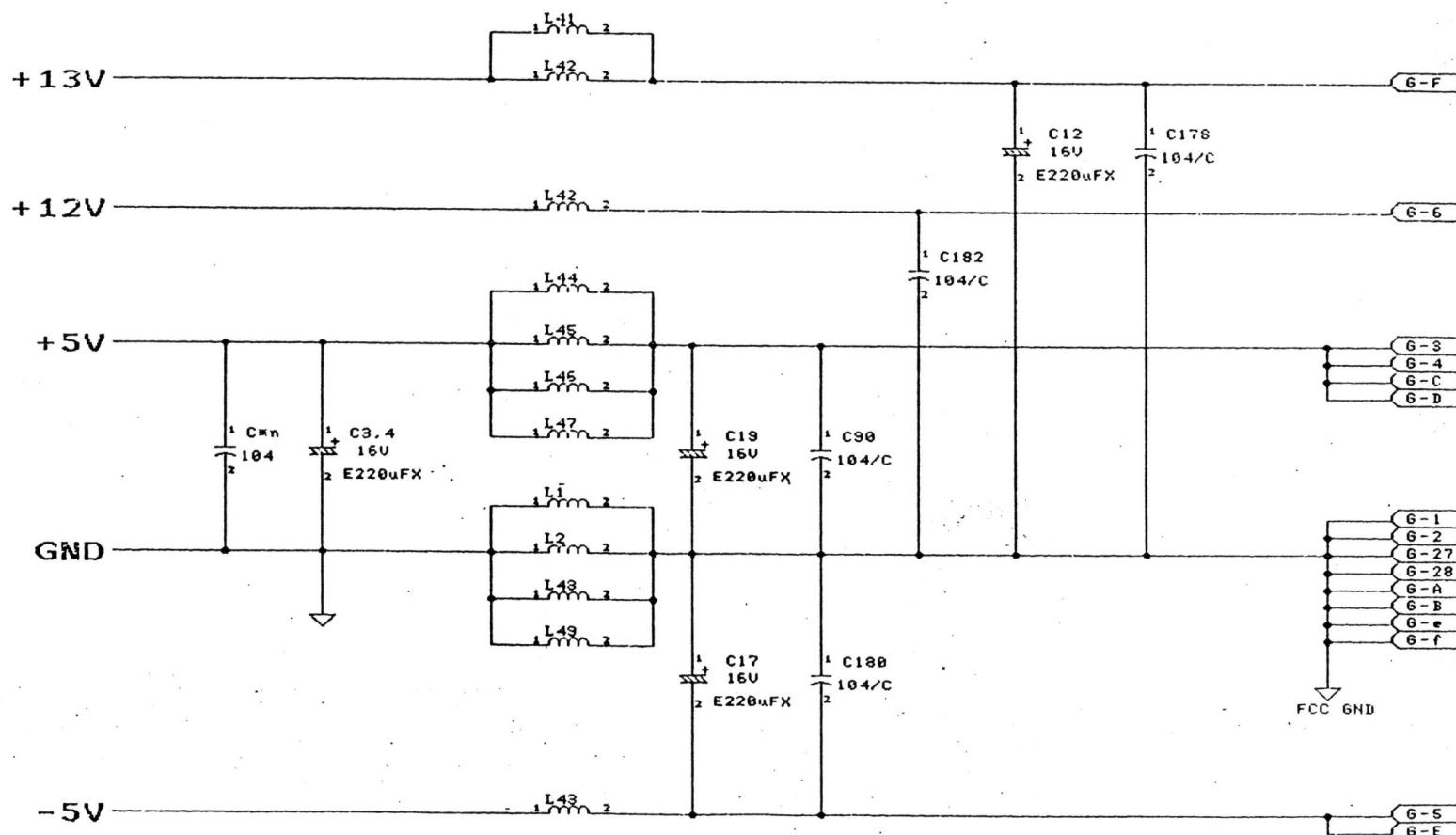
REVOLUTIONS			
LTR.	DESCRIPTION	DATE	APPROVED



DRAHN	7.24.89	TAITO CORPORATION	
DESIGN	R. Miyazaki	NAME	
CHECK	(Signature)		
APPROVED	(Signature)	MAIN PC BOARD	
		SCHEMATIC DIAGRAM	
APPROVED		SIZE CODE	PRINT NO.
		A3	AQUAJACK W5100342A
SCALE	1 / 1	RELEASE DATE	SHEET
			26/28

7 6 5 4 3 2 1

REVISIONS			
LT#	DESCRIPTION	DATE	APPROVED



DRAWN 7.24.80	TAITO CORPORATION
DESIGN R. Miyamoto	NAME
CHECK E. Saito	APPROVED
APPROVED	SIZE CODE: TRANS TWO A3 AQUA JACK W5100342A
APPROVED	SCALE: 1 / 1 PATENT DATE: SHEET 27/28

7 6 5 4 3 2 1

REVISIONS			
LET	DESCRIPTION	DATE	APPROVED

## G CONNECTOR

GND	A	1	GND
GND	B	2	GND
+5V	C	3	+5V
+5V	D	4	+5V
-5V	E	5	-5V
+12V	F	6	+12V
POST	H	7	POST
SP L -	J	8	SP L +
SP R -	K	9	SP R +
RTS 2	L	10	RTS 1
RTS 3	M	11	TILT SW
START SW A	N	12	SERVICE SW
START SW B	P	13	RIGHTSW
UP SW	R	14	DOHN SW
LEFT SW	S	15	SW 1
SW 3	T	16	SW 2
COIN B	U	17	COIN A
COIN METER B	V	18	COIN METER A
COIN LOCK B	W	19	COIN LOCK A
SW 5	X	20	SW 4
	Y	21	VIDEO R
VIDEO G	Z	22	VIDEO BL
COMP SYNC	a	23	VIDEO GND
PADOL X2	b	24	PADOL X1
PADOL Y2	c	25	PADOL Y1
PADOL Z2	d	26	PADOL Z1
GND	e	27	GND
GND	f	28	GND

## H CONNECTOR

H1RES	A	1	HA0
GND	B	2	HA1
GND	C	3	HA2
GND	D	4	HA3
GND	E	5	HA4
GND	F	6	HA5
GND	H	7	HA6
GND	J	8	HA7
GND	K	9	HA8
GND	L	10	HA9
GND	M	11	HA10
GND	N	12	HD0
GND	P	13	HD1
GND	R	14	HD2
GND	S	15	HD3
GND	T	16	HD4
GND	U	17	HD5
GND	V	18	HD6
GND	W	19	HD7
GND	X	20	MR/H
GND	Y	21	MOTOR
GND	Z	22	HDTA
ADHE	a	23	GND
ADINT	b	24	ADRD
GND	c	25	GND

DRAWN 7.24.89	NAME
DESIGN K. Miyama	CHECK
CHECK	APPROVED
APPROVED	SIZE CODE A3
APPROVED	PRINT NO. W5100342 A
SCALE 1 / 1	RELEASE DATE 28/28
TAITO CORPORATION	
MAIN PC BOARD	
SCHEMATIC DIAGRAM	

7 6 5 4 3 2 1

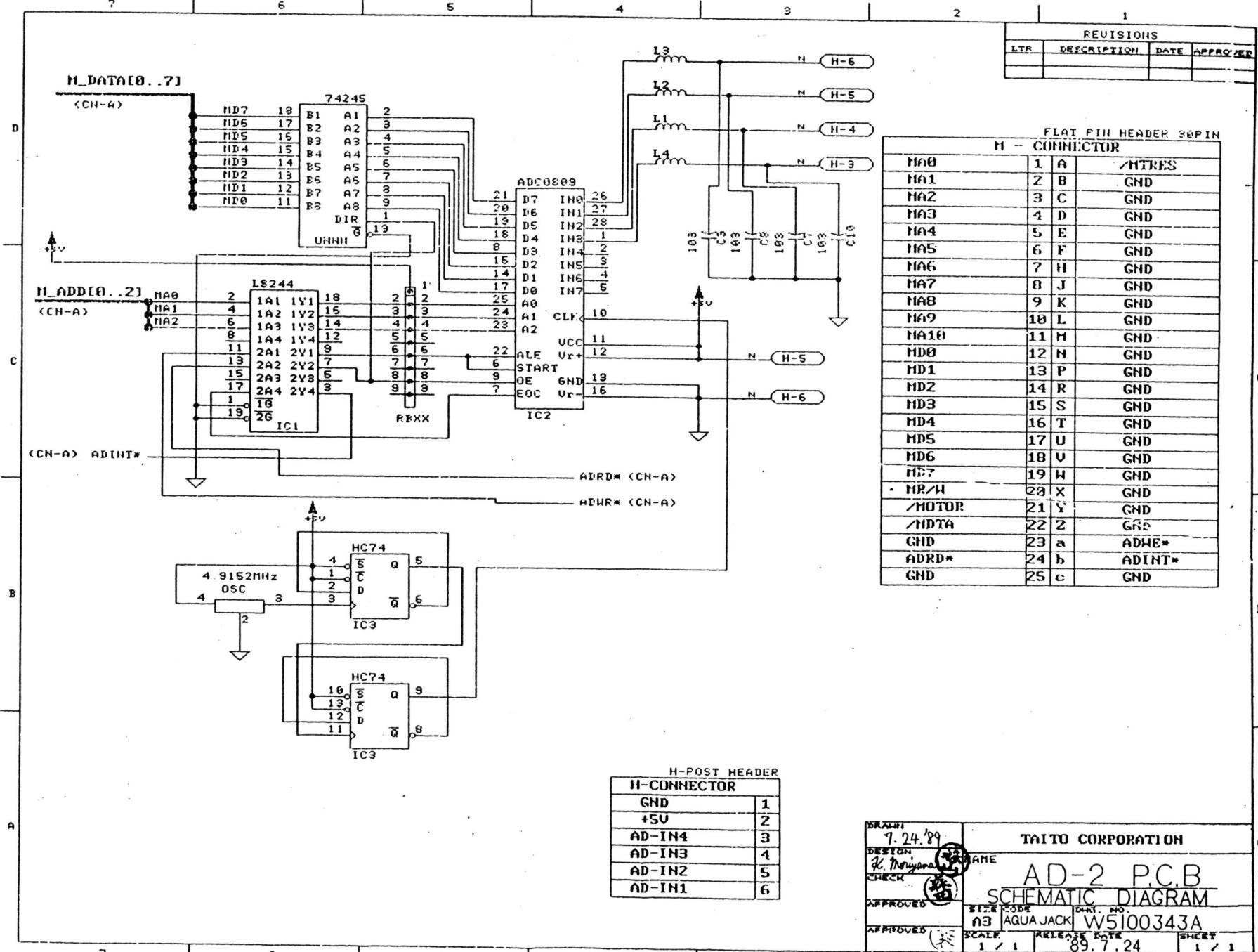
REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

FLAT PIN HEADER 30PIN  
M - CONNECTOR

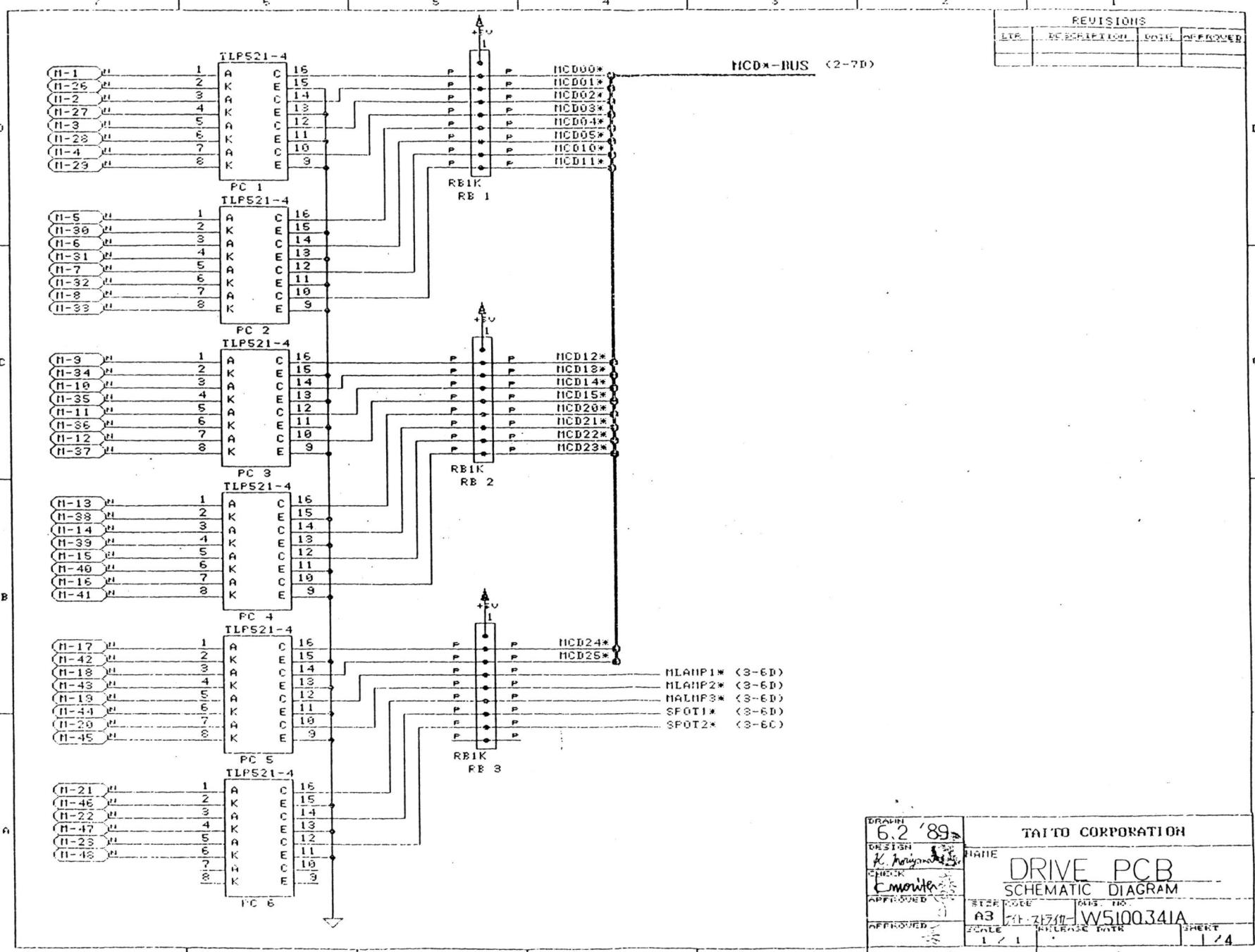
M A 0	1	A	/MTR&
M A 1	2	B	GND
M A 2	3	C	GND
M A 3	4	D	GND
M A 4	5	E	GND
M A 5	6	F	GND
M A 6	7	H	GND
M A 7	8	J	GND
M A 8	9	K	GND
M A 9	10	L	GND
M A 10	11	M	GND
M D 0	12	N	GND
M D 1	13	P	GND
M D 2	14	R	GND
M D 3	15	S	GND
M D 4	16	T	GND
M D 5	17	U	GND
M D 6	18	V	GND
M D 7	19	W	GND
/M P / H	20	X	GND
/MOTOR	21	Y	GND
/HDTA	22	Z	GND
GND	23	a	ADWE*
ADDRD*	24	b	ADINT*
GND	25	c	GND

H-POST HEADER	
H-CONNECTOR	
GND	1
+5V	2
AD-IN4	3
AD-IN3	4
AD-IN2	5
AD-IN1	6

ISRAELI	7.24.'89	TAITO CORPORATION
DESIGN	NAME	CHECK
K. Moriyama		(Signature)
APPROVED	2	AD-2 P.C.B.
APPROVED	1	SCHEMATIC DIAGRAM
SCALE	RELEASE DATE	Sheet
1 / 1	89.7.24	1 / 1



REVISIONS			
LTR.	DESCRIPTION	DATE APPROVED	



DRAWN 6.2 '89	NAME K. Miyamoto
DESIGN K. Miyamoto	CHECK C. Maruya
APPROVED S	APPROVED S
STAMP DATE A3 7/17/01	STAMP DATE W5100.341A
SCALE 1 / 1	SCALE 1 / 1
TAITO CORPORATION	
DRIVE PCB	
SCHEMATIC DIAGRAM	

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED

