

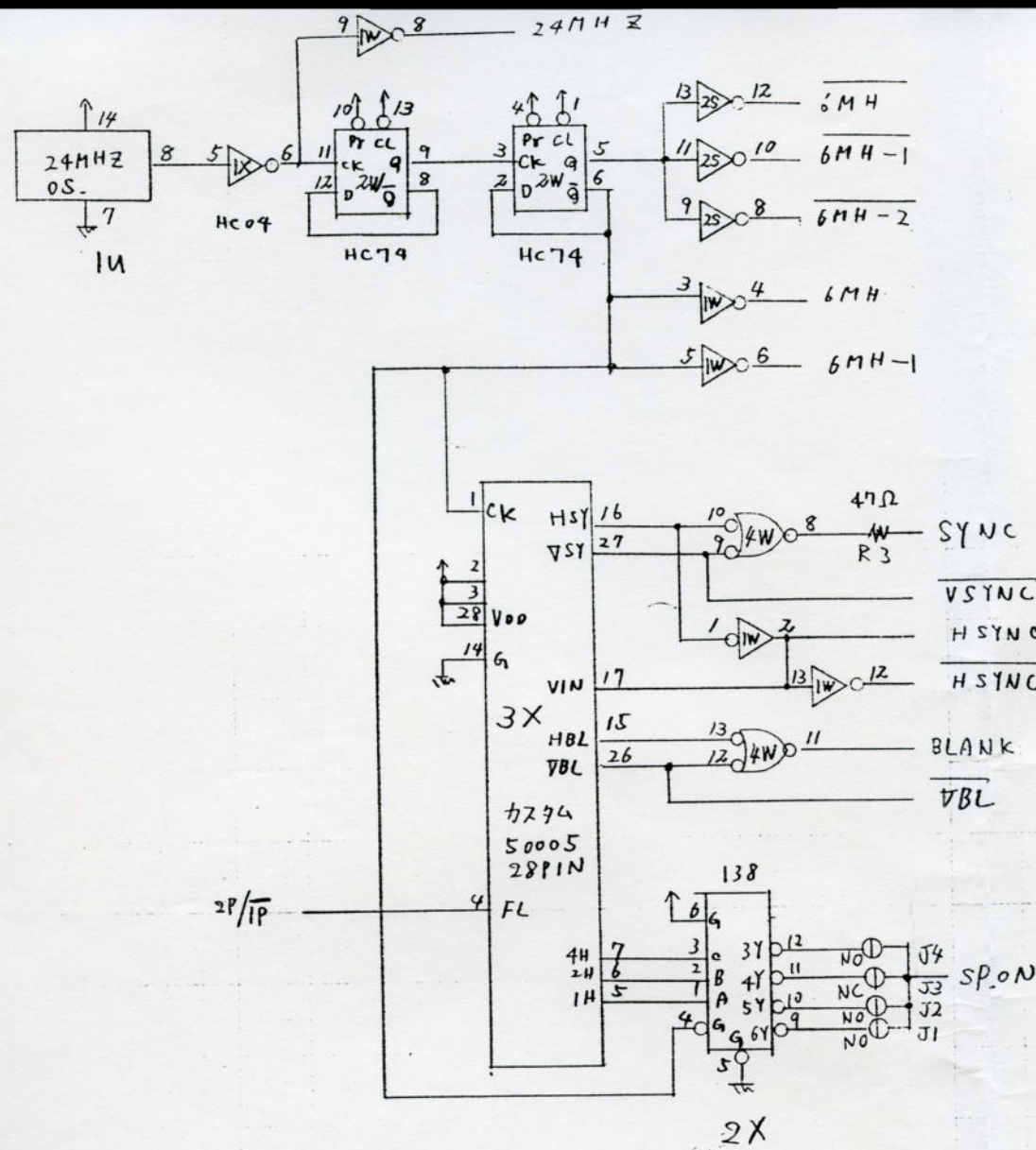
Note:
The drawing sizes may be different from the indicated sizes, so don't make actual measurement of the drawing shape.

Plant section	Japan
Foreign countries	()
()	()
Not yet decided	()

Number of mold drive	
Weight	

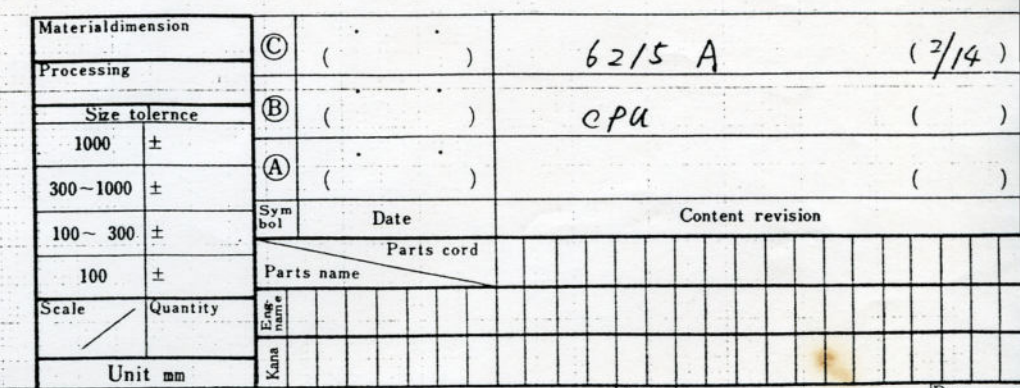
20	
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17	Approval
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14	Drawing inspection
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12	
11	
10	
9	Designing
8	
7	
6	
5	Working-out drawing
4	
3	Our used early model
2	Copying of drawing
1	Temporality name

Filing of drawing	
Our used early model	
Temporality name	



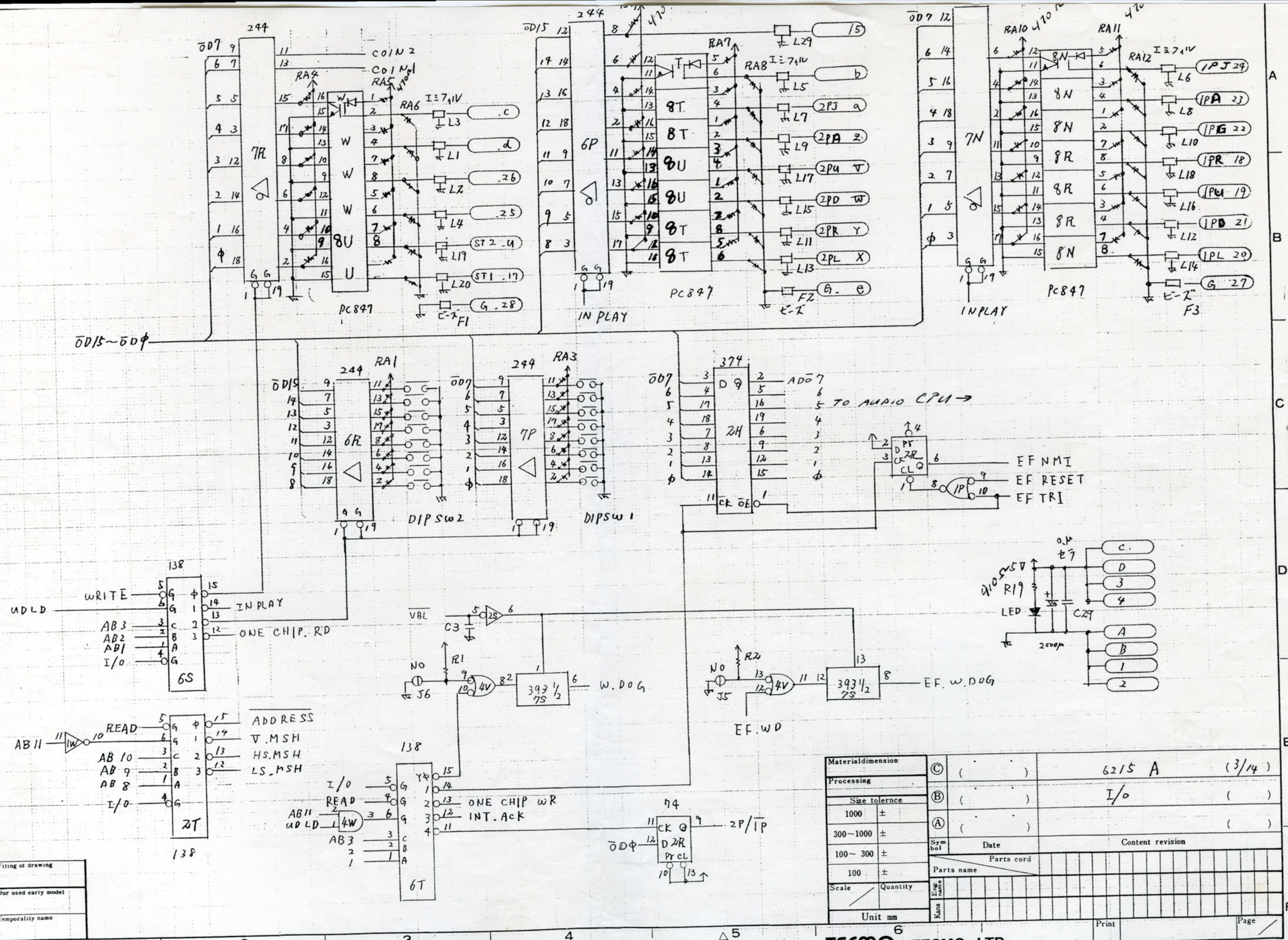
Material dimension		③	(.)	6215 A	(1/14)
Processing		②	(.)	TV TIMING	()
Size tolerance		①	(.)		()
1000	±	Sym bol	Date	Content revision	
300~1000	±	Parts cord			
100~ 300	±	Parts name			
100	±				
Scale	Quantity				
Unit mm					
6					
TECMO		TECMO, LTD.			
Print		Page /			

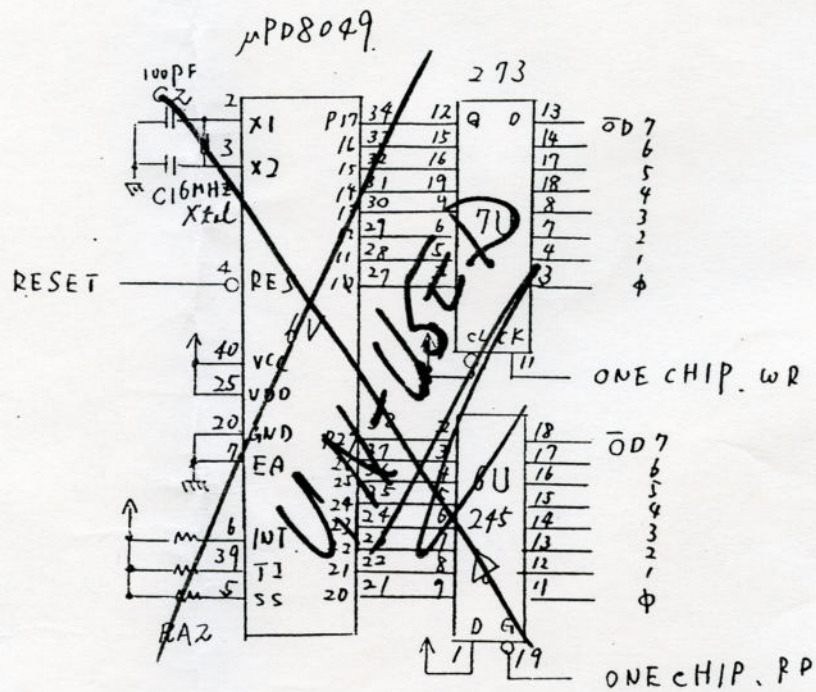
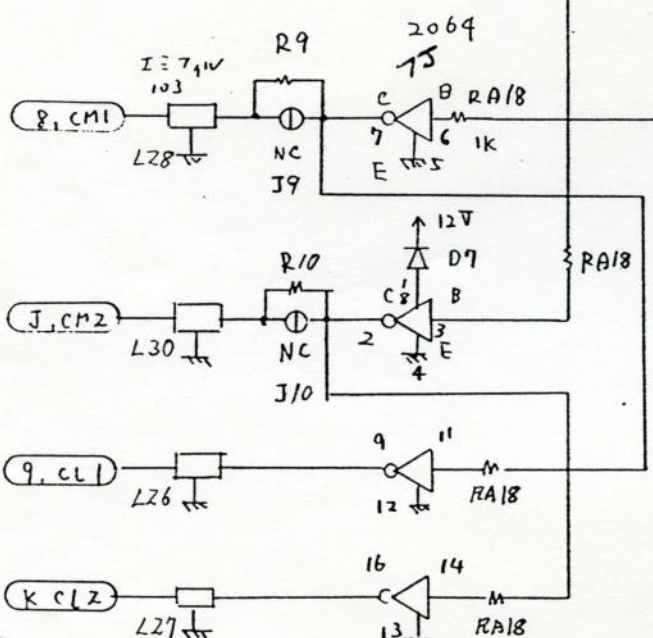
Plant section	Japan	
	Foreign countries	
	()	()
	Not yet decided	
	Number of mold drive	
	Weight	
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6	Working-out drawing	
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3	Copying of drawing	
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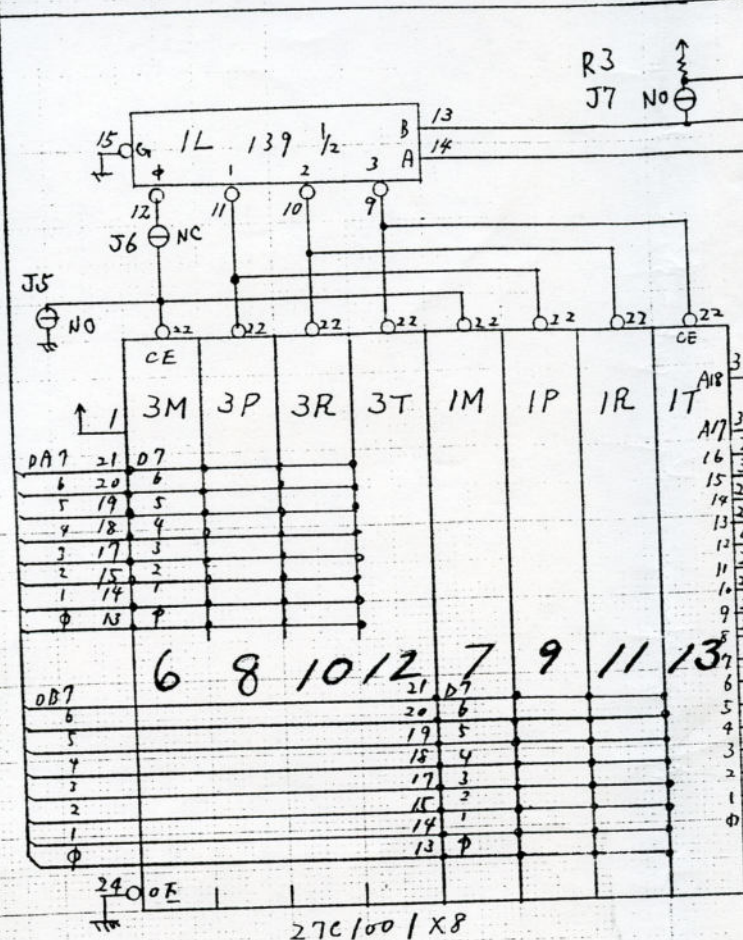
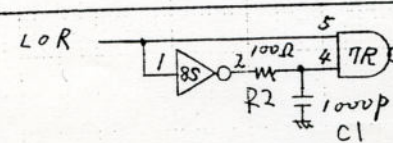
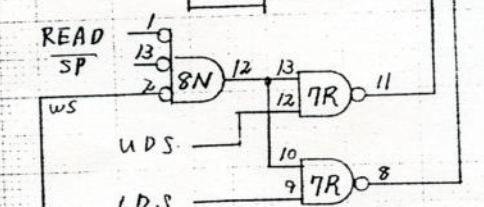
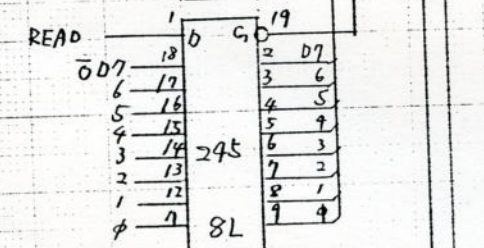
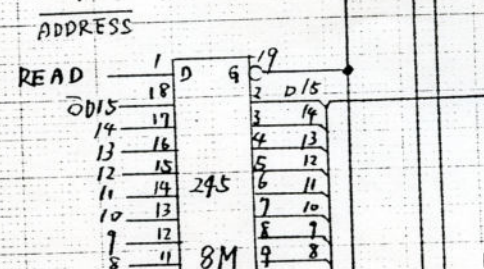
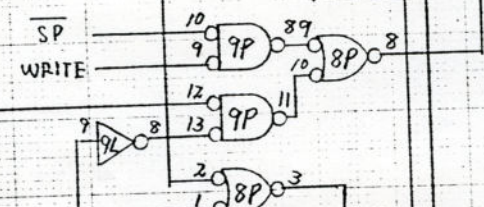
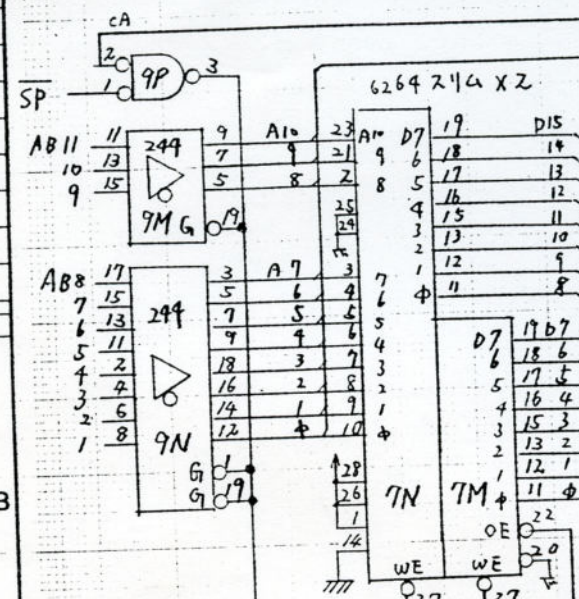
Plant section	Japan	
	Foreign countries	
	()	()
	Not yet decided	
	Number of mold drive	
	Weight	
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18	Approval	
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14	Drawing inspection	
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8	Designing	
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5	Working-out drawing	
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2	Copying of drawing	
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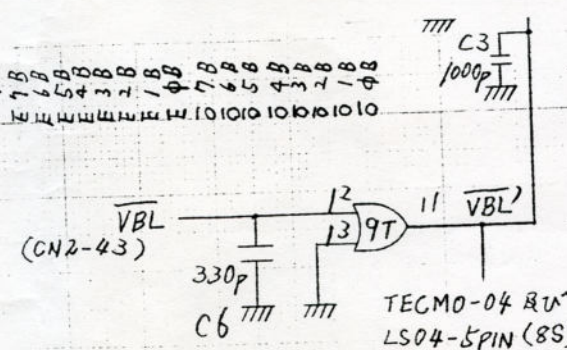
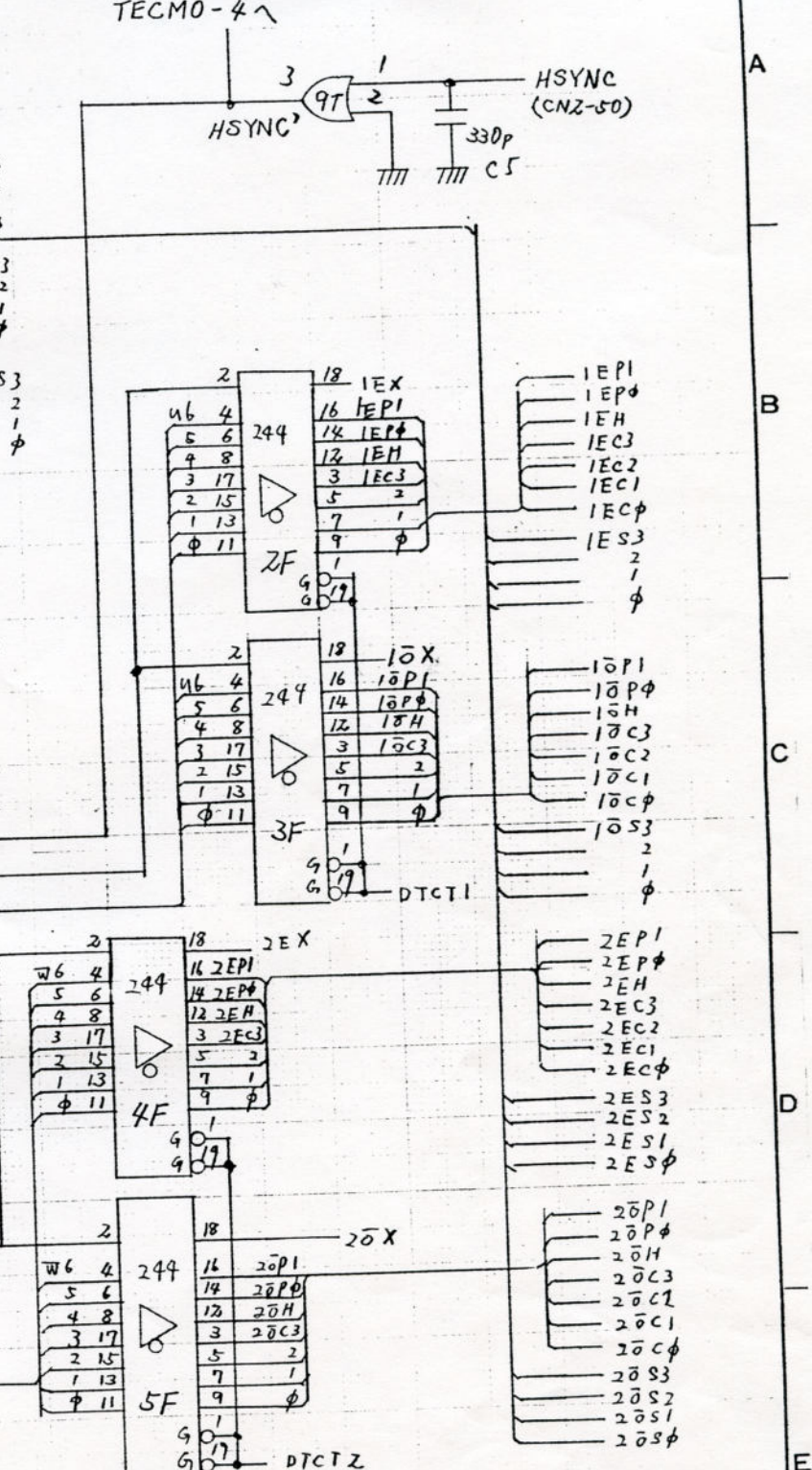
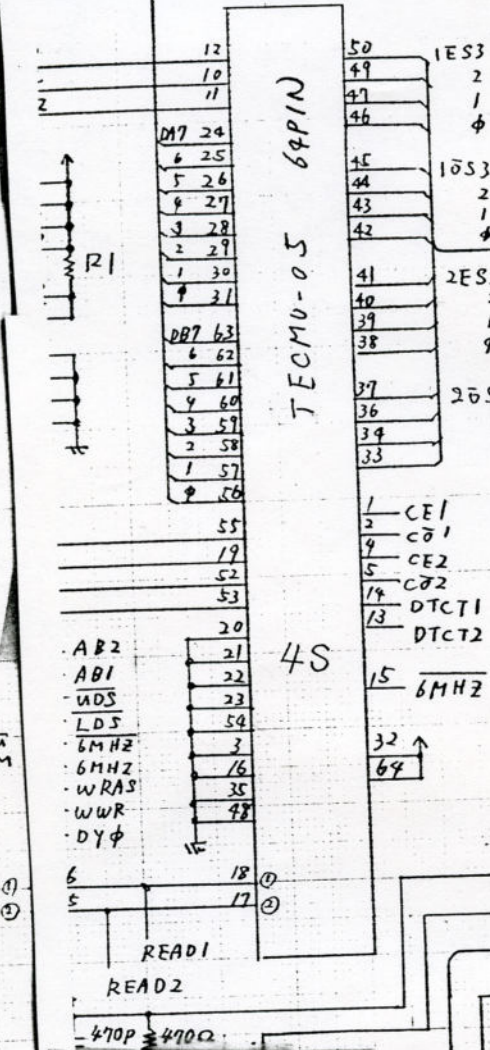
TECMO TECMO, LTD.

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5	working-drawing
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2	Copying drawing
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TECMO - 06
JGOPIN FLAT

4 N



Material dimension		①	()	621 + B	(1/14)
Processing		②	()	SP CONT 1	()
Size tolerance		③	()		()
1000	±	④	()		()
300 ~ 1000	±	Sym bol	Date	Content revision	
100 ~ 300	±	Parts cord			
100	±	Parts name			
Scale	Quantity	Ege name			
		Kana			
Unit mm					
6				Print	Page /

TECMO ⁶ **TECMO, LTD.**

Note:
The drawing sizes may be different from the indicated sizes, so don't make actual measurement of the drawing shape.

Plant section
Japan
Foreign countries
()
()
Not yet decided

Number of mold drive

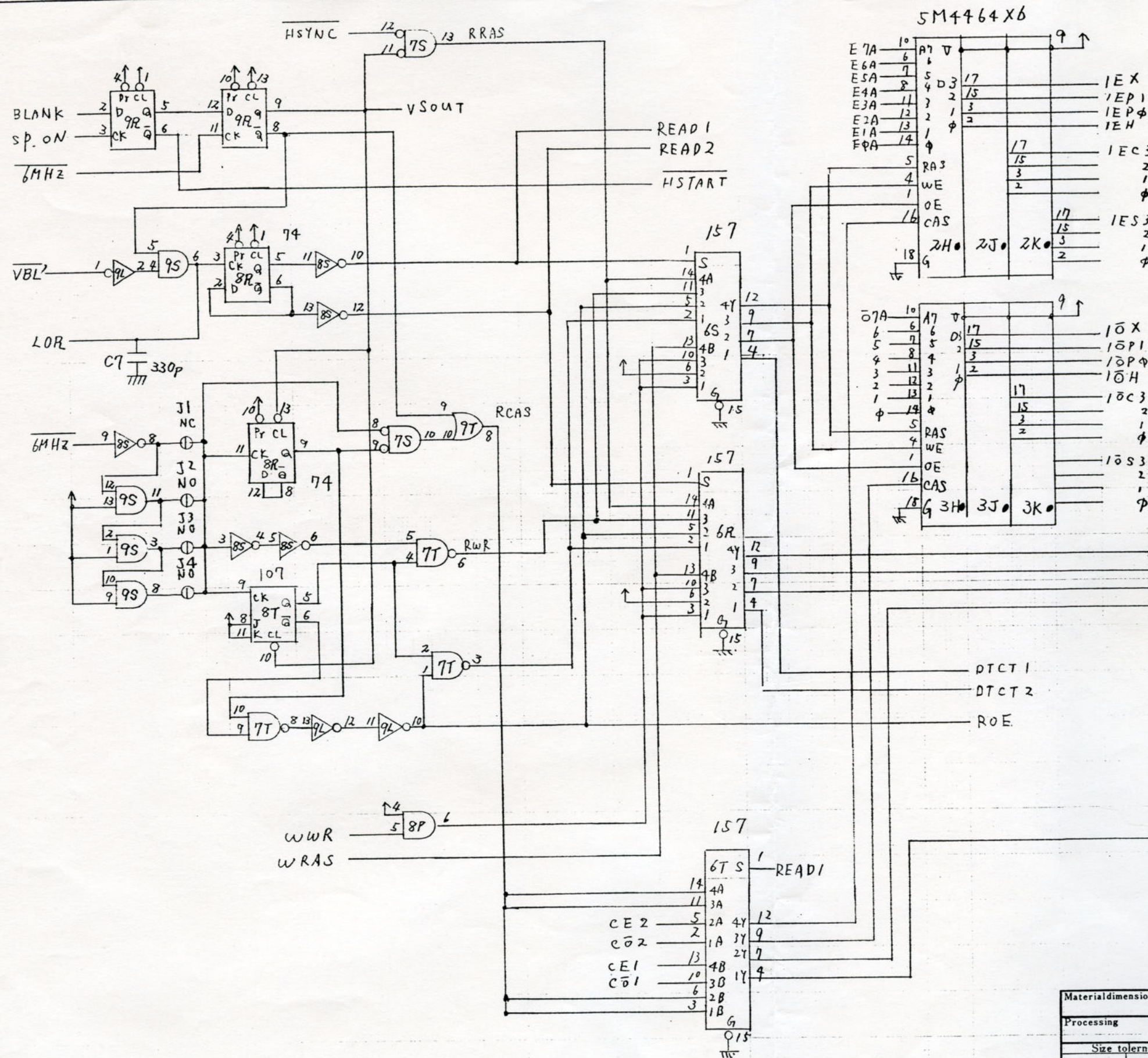
Weight

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8 Designing
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5 Working-out drawing
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2 Copying of drawing
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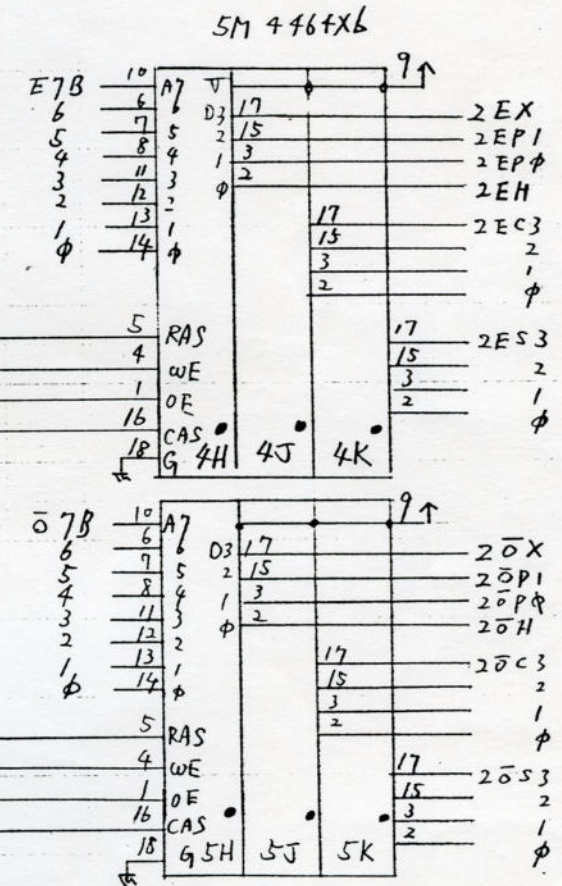
Filing of drawing

Our used early model

Temporality name



• contain vertical strips of
info for character and
break-out items

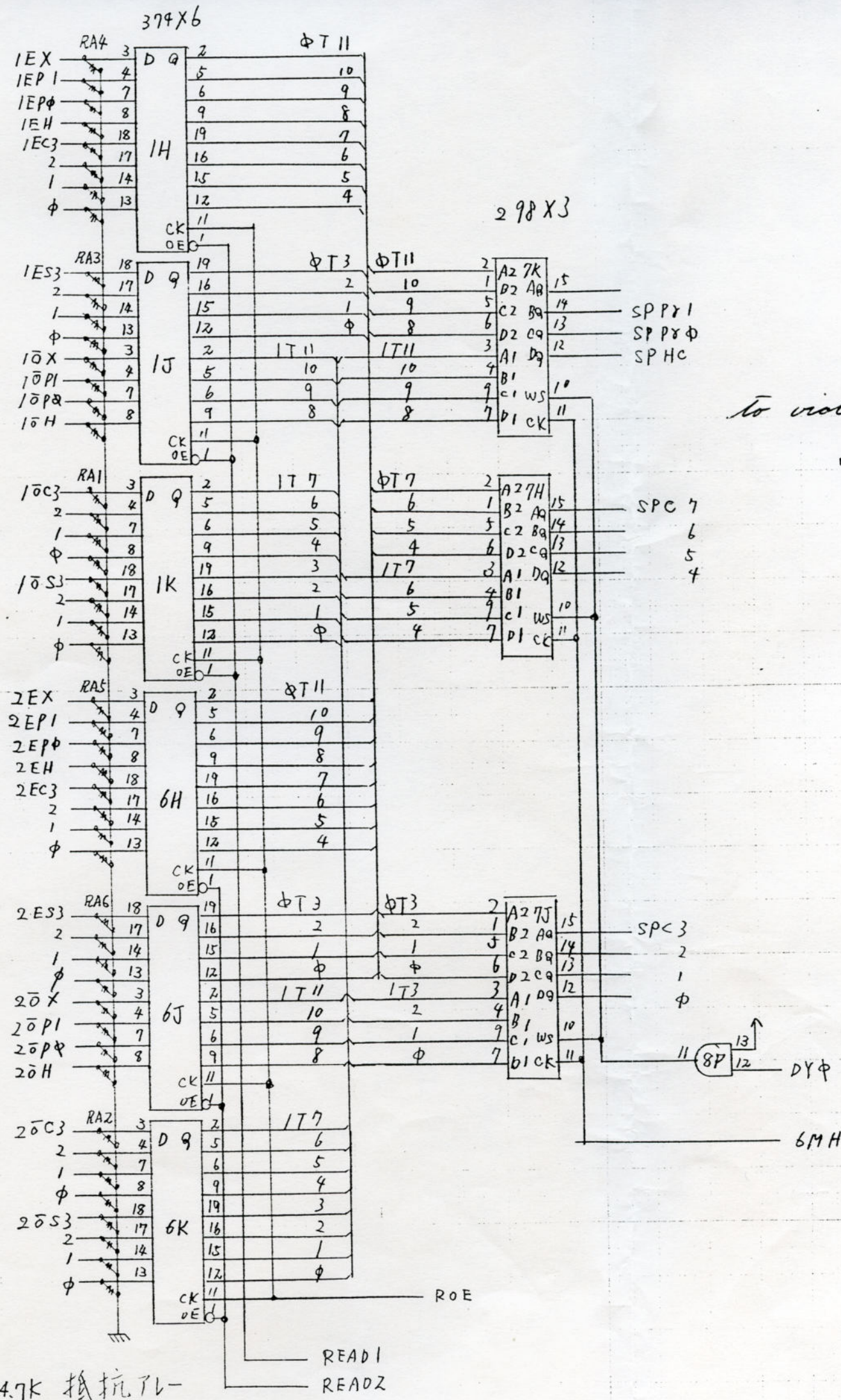


Material dimension		Ⓒ	(.)	62/5 B	(6/14)
Processing		Ⓑ	(.)	SP CONT Z	()
Size tolerance		Ⓐ	(.)		()
1000	±	Sym	Date	Content revision	
300~1000	±	bol	Parts cord		
100~ 300	±	Parts name			
100	±				
Scale	Quantity	Eng			
		Kana			
Unit mm					
6		Print			Page

TECMO TECMO, LTD.

Note: The drawing sizes may be different from the indicated sizes, so don't make actual measurement of the drawing shape.

Plant section	Japan
	Foreign countries
	()
	()
Number of mold drive	Not yet decided
Weight	
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17	Approval
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14	Drawing inspection
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9	Designing
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5	Working-out drawing
4	
3	Copying of drawing
2	
1	



Material dimension	©	()	6215 B	(7/14)
Processing	⑧	()	SP CONT 3	()
Size tolerance	⑨	()		()
1000 ±				
300~1000 ±				
100~300 ±				
100 ±				
Scale	Quantity			
Unit mm				
Print				
Page				

TECMO TECMO, LTD.

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17	Approval
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14	Drawing inspection
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8	Designing
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5	Working-out drawing
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2	Copying of drawing
1	

6MHz-1
V. MSH-
UDS
LDS

VSEL
READ

2P/1P
YBL'
Hsync

TECMO-4
120PIN
FLAT

7E

DTACK

$$6264 \times 2$$

TECMO-3
120 PIN
FLAT
8E

V_{CC}

7A

 $275/2$

#5 contains or controls sub-program which includes test mode, end of game graphics, player score, time, physical strength etc.

7D + 7C divide the above mentioned functions.

 $AB \parallel AB$ $\bar{0}015 \sim \phi$

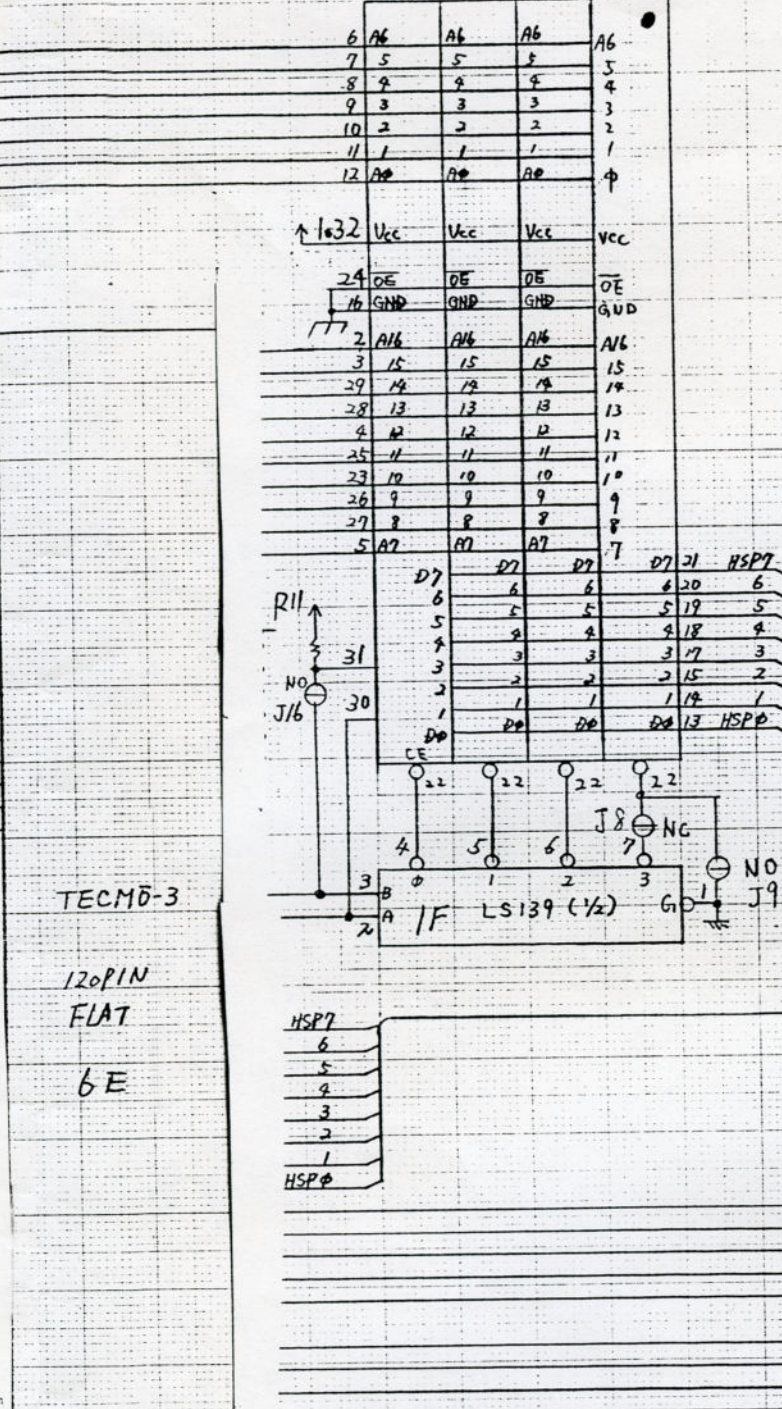
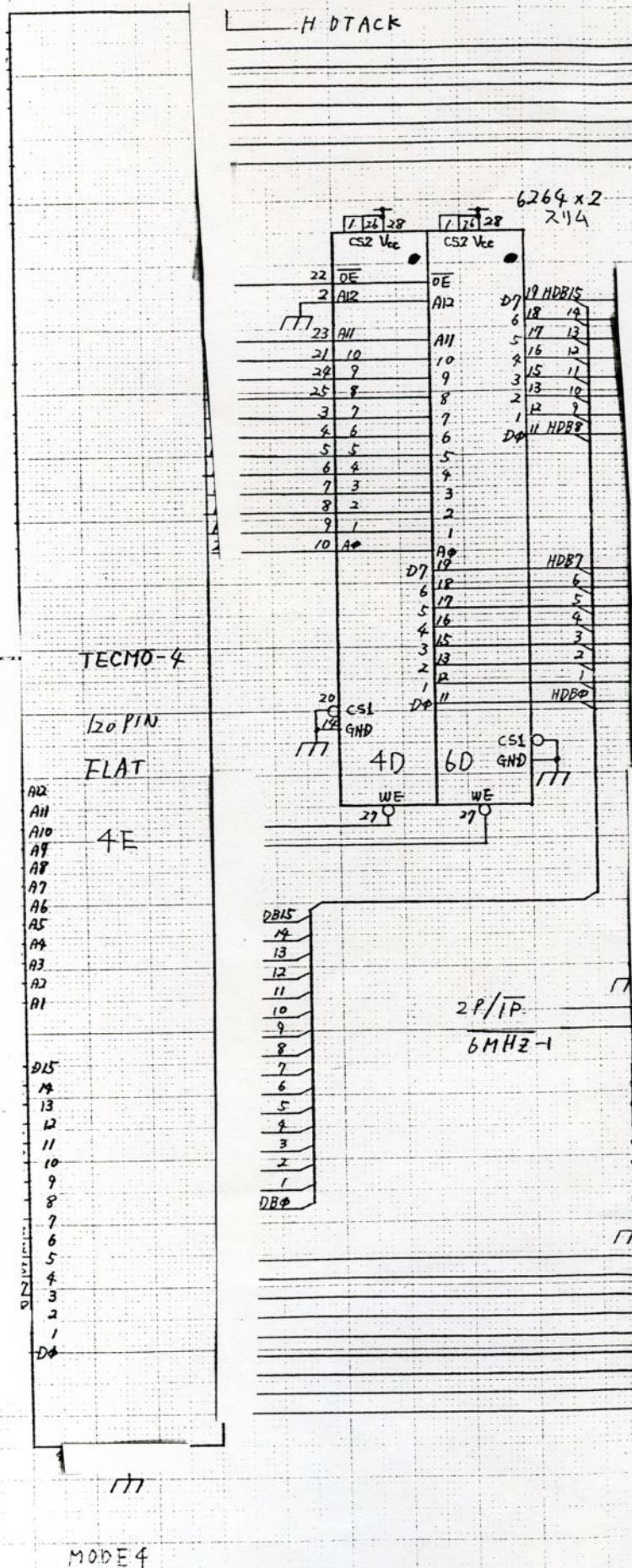
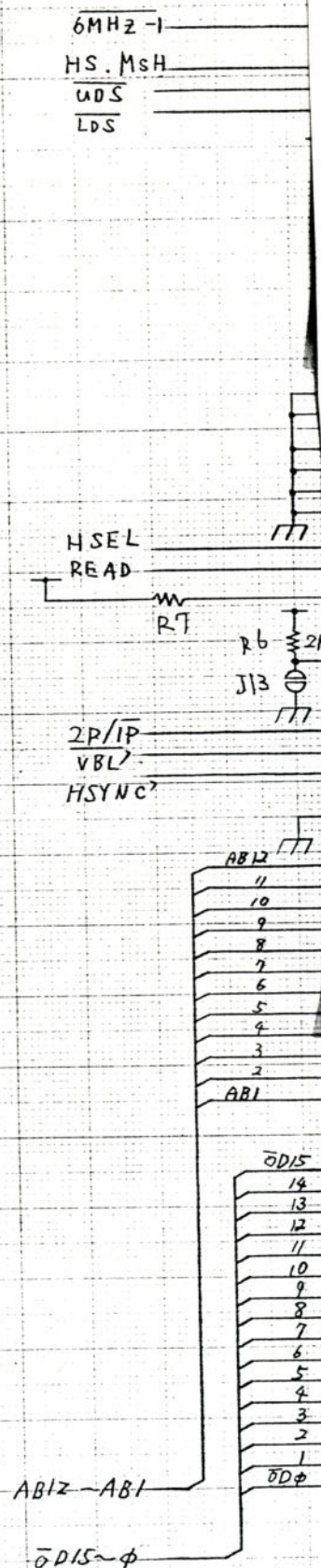
MODE 3

Material dimension	
Processing	
Size tolerance	
1000	±
300~1000	±
100~ 300	±
100	±
Scale	Quan
Unit mm	

[illegible]

TECMO TECMO, LTD.

Plant section	Japan
	Foreign countries
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	Not yet decided
	Number of mold drive
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17	Approval
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14	Drawing inspection
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8	Designing
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6	
5	Working-out drawing
4	
3	
2	Copying of drawing
1	



X = UNUSED

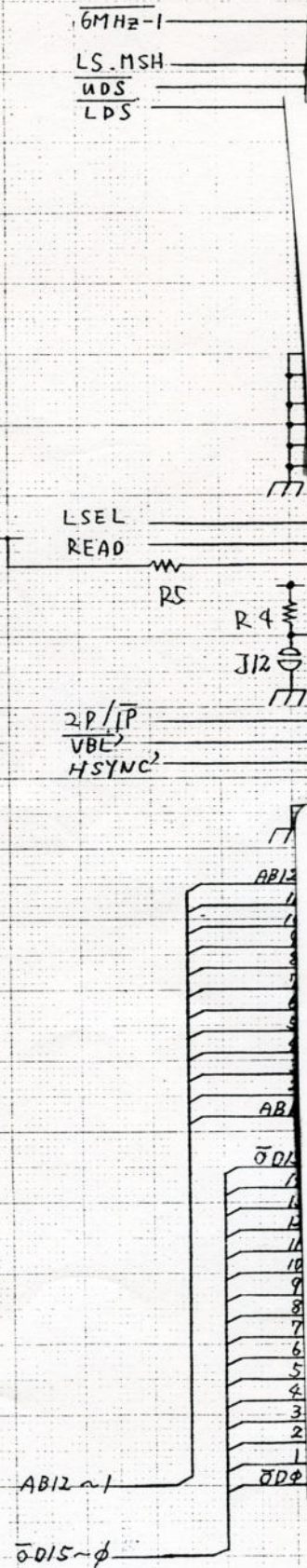
4C = contains graphics
for phone booth,
barrel, break-out
targets.

4D + 6P = information
surrounding
graphics for barrel,
phone booth, break
out targets.
Without these
garbage will also
appear in opposite
area.

Material dimension		③	(. .)	6215 B	(9/14)
Processing		②	(. .)	BACK-Z	(. .)
Size tolerance		①	(. .)		(. .)
1000	±	Sym	Date	Content revision	
300~1000	±	bol			
100~ 300	±	Parts cord			
100	±	Parts name			
Scale	Quantity	Eng name			
		Kana			
Unit mm					
6		Print		Page	

Note:
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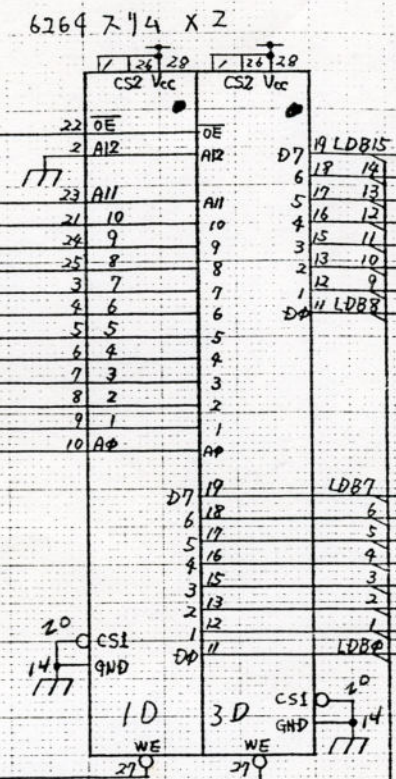
Plant section	Japan
	Foreign countries
()	()
()	()
Not yet decided	
Number of mold drive	
Weight	
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5	Working-out drawing
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2	Copying of drawing
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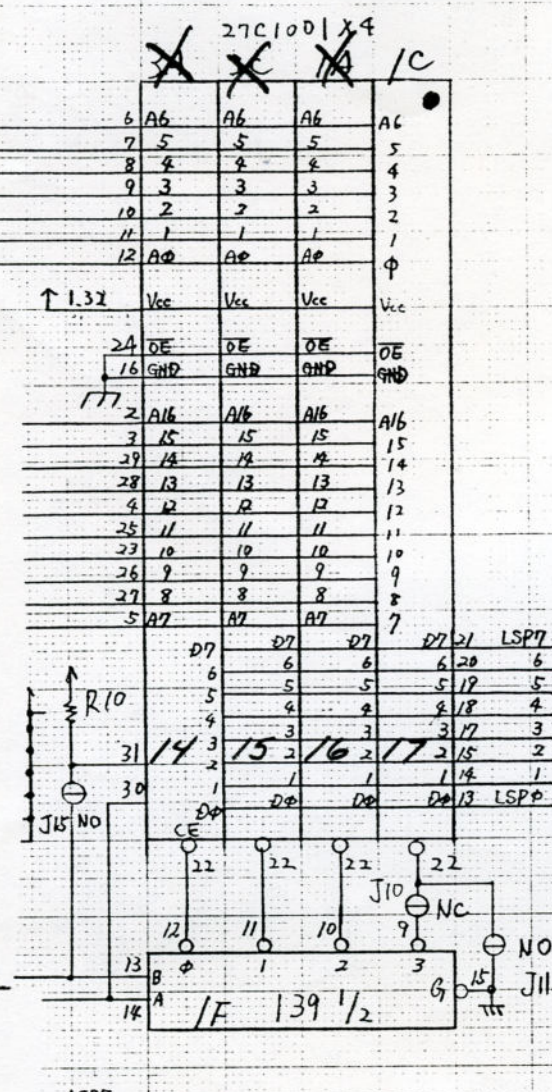
TECMO-4
120PIN
FLAT
2E

DB15
14
13
12
11
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9
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3
2
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DBφ



TECMO-3
120PIN
FLAT
3E

LSP7
6
5
4
3
2
1
LSPφ



X=UNUSED.

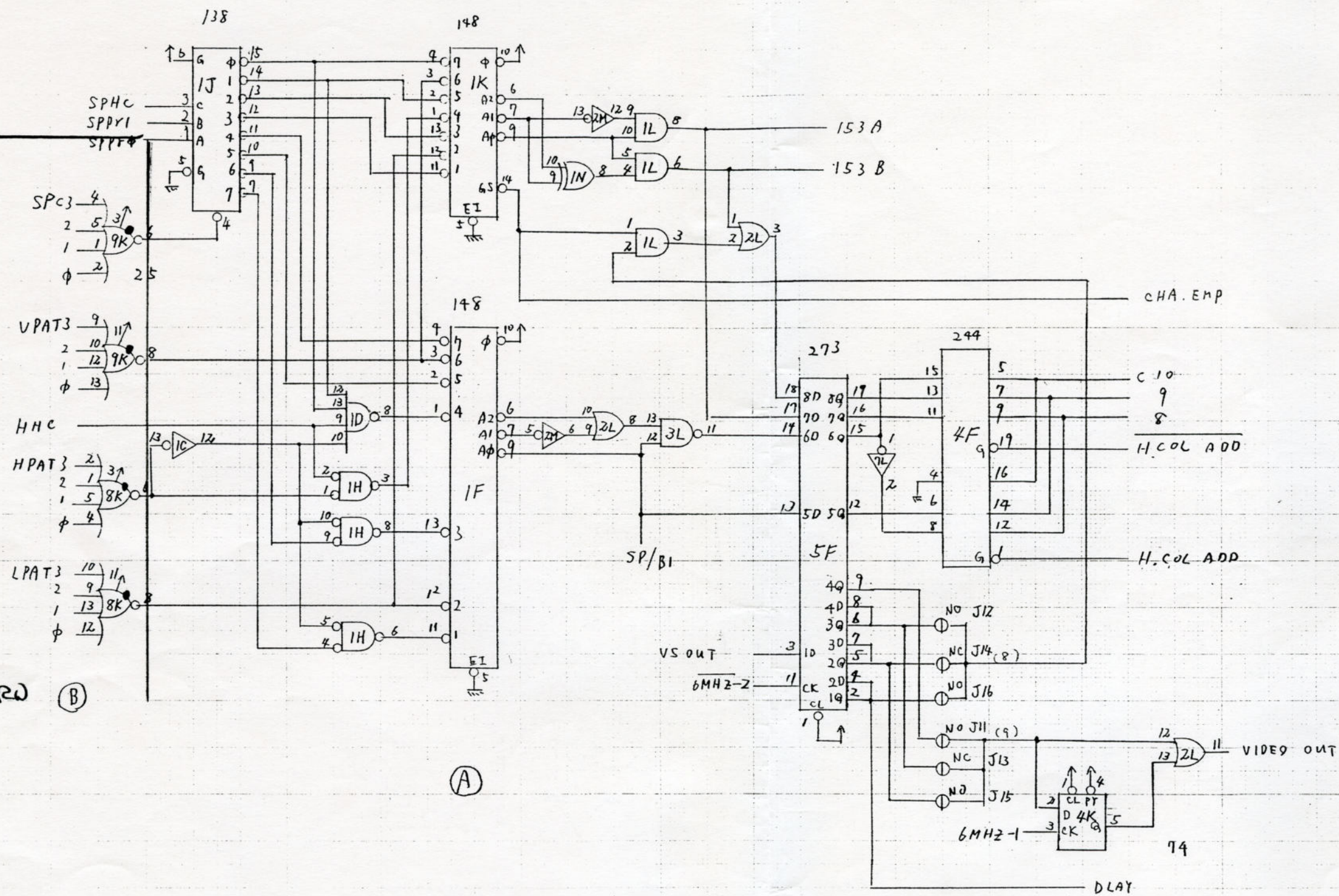
IC = controls video background. Without this background is blue.
1D + 3A = information surrounding back-ground video. Without these some graphics are lost or continuous dissolving occurs.

Material dimension		Processing	
Size tolerance		1000 ±	
300~1000 ±		100~300 ±	
100 ±		Scale	
Unit mm		Quantity	
Material dimension		Processing	
Size tolerance		1000 ±	
300~1000 ±		100~300 ±	
100 ±		Scale	
Unit mm		Quantity	
Material dimension		Processing	
Size tolerance		1000 ±	
300~1000 ±		100~300 ±	
100 ±		Scale	
Unit mm		Quantity	

(C)	()	6215 B	(10/14)
(B)	()	BACK-3	()
(A)	()		()
Sym bol	Date	Content revision	
Parts cord		Parts name	
Eng name			
Kana			
Print			
Page			

TECMO TECMO, LTD.

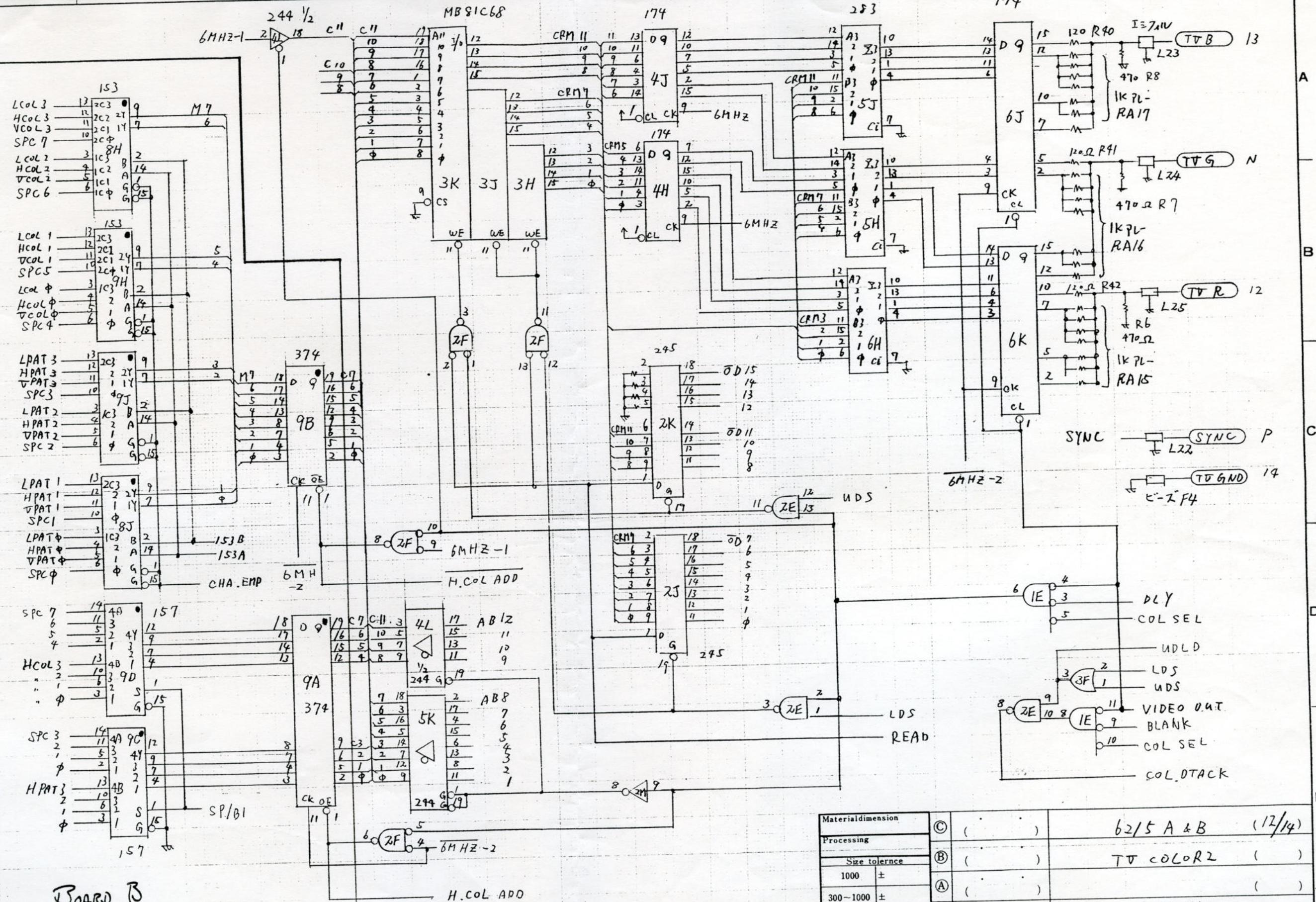
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2	Copying of drawing
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	SP	
	V	BACK HI
	B1	
	B2	
	DC, SP	
	DC, V	BACK DOWN
	DC, B1	
	DC, B2	
	HC-SP	
	Φ	
	HC-B1	
	Φ	
	 	

Material dimension		①	(. .)	62/5 A & B	(" / 14)
Processing		②	(. .)	TD COLOR 1	(. .)
Size tolerance		③	(. .)		(. .)
1000	±	④	(. .)		(. .)
300 ~ 1000	±	⑤	(. .)		(. .)
100 ~ 300	±	⑥	(. .)		(. .)
100	±	⑦	(. .)		(. .)
Scale	Quantity	⑧	(. .)		(. .)
Unit mm		⑨	(. .)		(. .)

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17	Approval
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15	• •
14	Drawing inspection
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9	• •
8	Designing
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6	• •
5	working-out drawing
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3	• •
2	Copying of drawing
1	



BOARD B

Material dimension		Ⓒ	()	62/5 A & B	(12/14)
Processing		Ⓑ	()	TV COLOR 2	()
Size tolerance		Ⓐ	()		()
1000	±	Sym bol	Date	Content revision	
300~1000	±	Parts cord			
100~ 300	±	Parts name			
100	±				
Scale	Quantity				
Unit mm					

1	
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Material dimension		①	(. .)	6215 A	(13/14)
Processing		②	(. .)	SEUND CPU	()
Size tolerance		③	(. .)		()
1000	±	④	(. .)		()
300~1000	±	Sym	Date	Content revision	
100~ 300	±	Parts cord			
100	±	Parts name			
Scale	Quantity	Exp			
		Unit			
Unit mm		Kana			

Note:
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Plant section	Japan
	Foreign countries
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	()
	Not yet decided

Number of mold drive

Weight

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Filing of drawing

Our used early model

Temporality name

SOUND CK

MSM 6295GS (44PIN FLAT)

