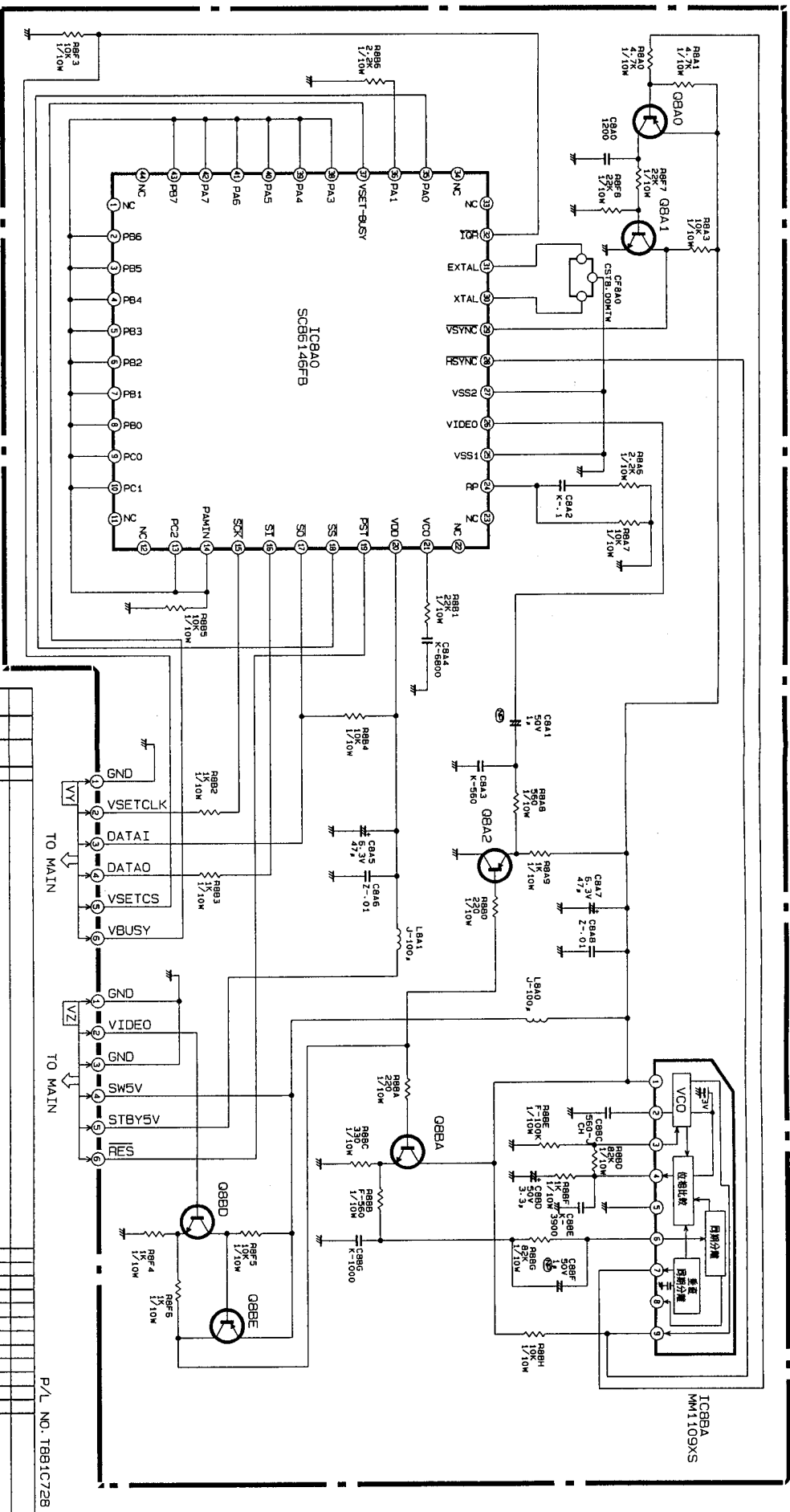




Note:
Unless otherwise specified
PNP transistors are 2SC212K-R, S/2SD61A1-R, S
NPN transistors are 2SA1037AK-R, S
All diodes are 1SS254

VSET

HS-a595

改定 CHANGE

[illegible]

 MITSUBISHI ELECTRIC CORPORATION

作 DRAWN	照 CHECKED	設 DESIGNED	校 APPROVED
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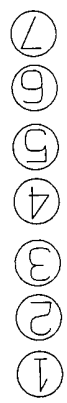
5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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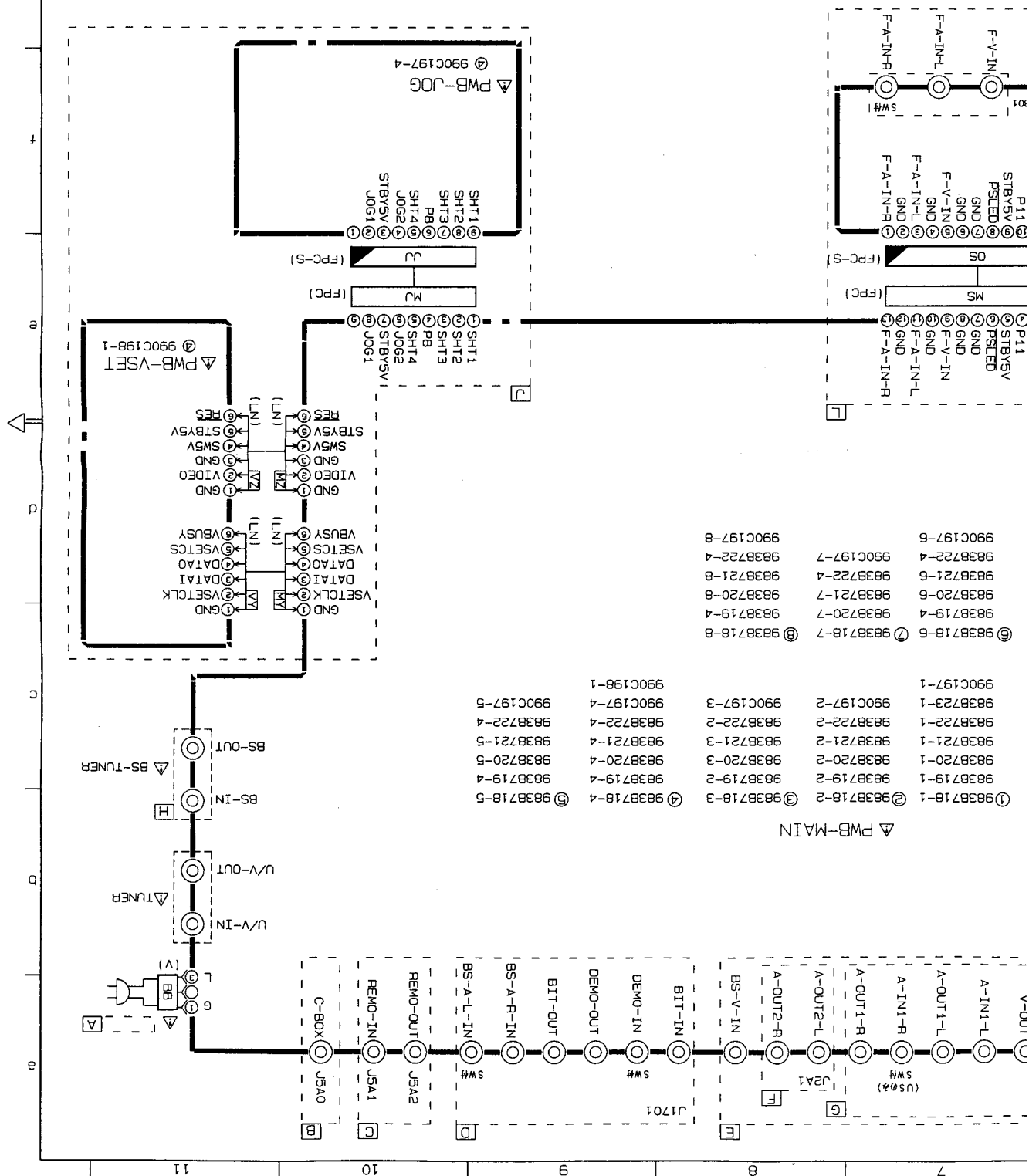
147 148

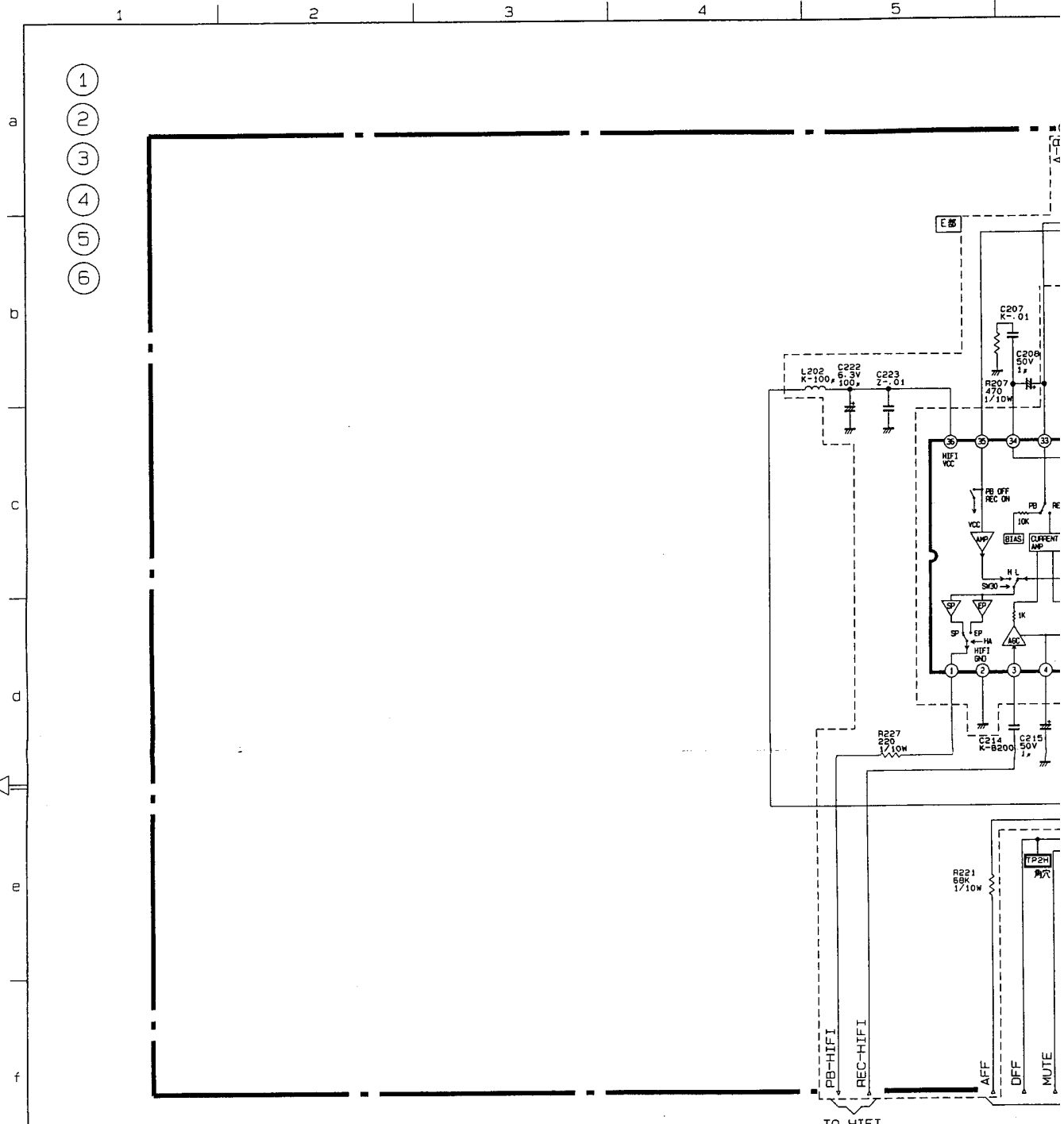
SCHEMATIC-DIAGRAM										
	25	26	27	28	29	30	31			
	990C198									

HS-a595

1 990C19
 2 990C19
 3 990C19
 4 990C19
 5 990C19



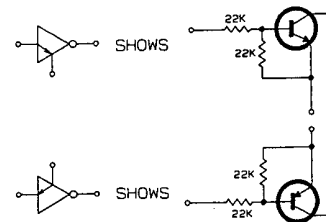
[illegible]



o: employed
x: not employed

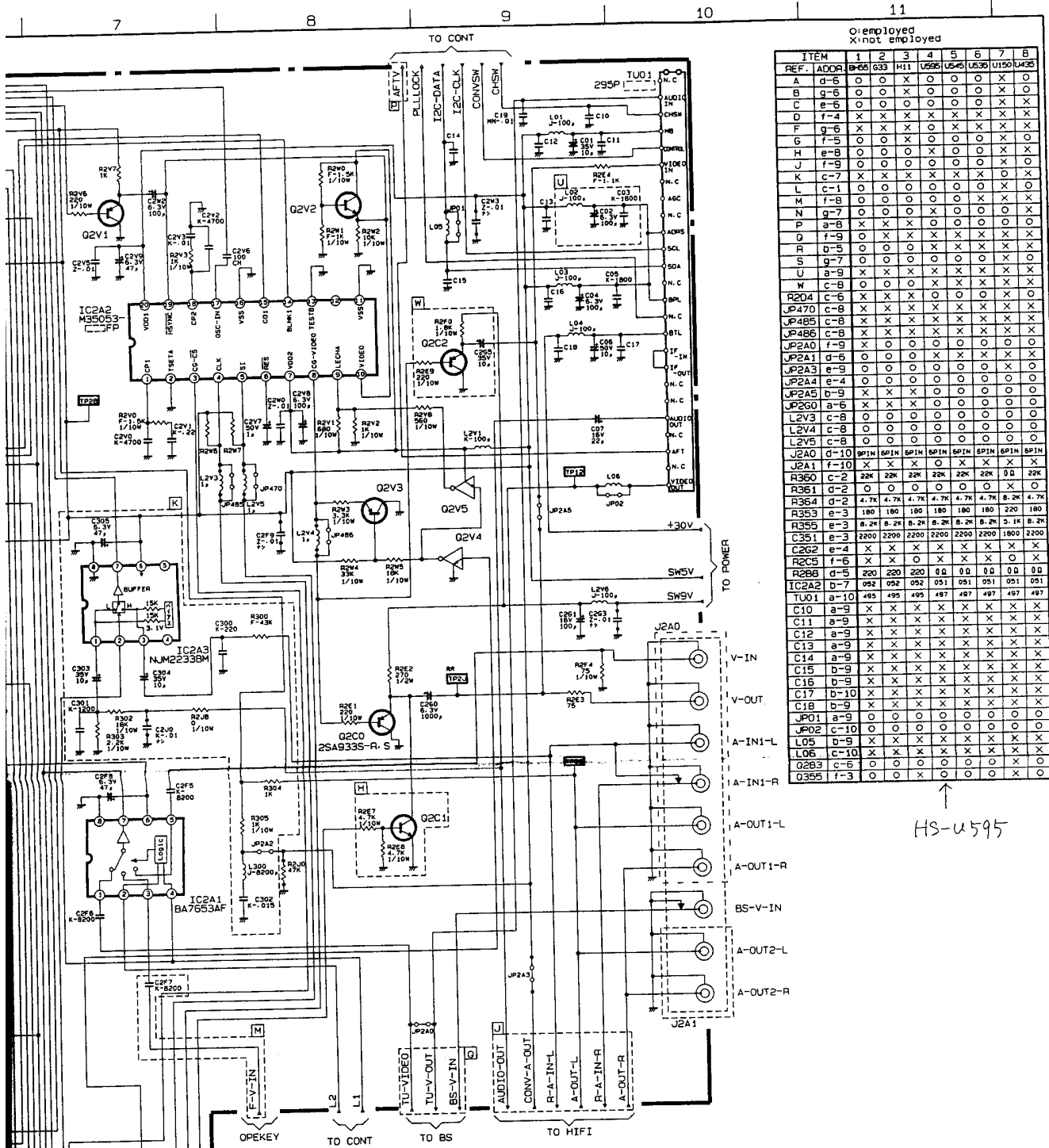
ITEM	REF.	B 部	E 部	C216	R214	R219	R217
	ADDR.	e-8	a-5	d-6	b-8	d-8	d-7
1	BH55	o	o	x	F-1.5K	F-10K	10K
2	G33	o	o	x	F-1.5K	F-10K	10K
3	H11	x	o	x	F-1.5K	F-10K	10K
4	U595	o	o	x	F-1.5K	F-10K	10K
5	U545	o	o	x	F-1.5K	F-10K	10K
6	U535	o	o	x	F-1.5K	F-10K	10K
7	U150	x	x	x	F-1.5K	F-10K	10K
8	U435	o	o	x	F-1.5K	F-10K	10K

← HS-u595



ALL DIODES ARE 1SS254

HEAD AMP
HS-u595



ITEM	1	2	3	4	5	6	7	8
REF.	ADDR	B46	633	H11	U535	U545	U150	U435
A	d-6	O	O	X	O	O	O	X
B	g-6	O	O	X	O	O	O	X
C	g-6	O	O	X	O	O	O	X
D	f-4	X	X	X	X	X	X	X
F	d-6	X	X	X	X	X	X	X
G	d-5	O	O	X	O	O	O	X
H	e-8	O	O	X	O	O	O	X
J	f-9	O	O	O	O	O	O	X
K	c-7	X	X	X	X	X	X	X
L	c-1	O	O	O	O	O	O	X
M	f-8	O	O	O	O	O	X	X
N	g-7	O	O	X	O	O	O	X
P	a-8	X	X	X	O	O	O	O
Q	f-9	O	X	X	X	X	X	X
R	d-5	O	O	O	X	X	X	X
S	g-7	O	O	O	O	O	O	X
U	a-9	X	X	X	X	X	X	X
W	c-8	O	O	O	X	O	O	X
R204	c-6	X	X	X	X	X	X	X
JP470	c-8	X	X	X	X	X	X	X
JP485	c-8	X	X	X	X	X	X	X
JP486	c-8	X	X	X	X	X	X	X
JP240	f-9	X	O	O	O	O	O	O
JP241	d-6	O	O	O	X	X	X	X
JP243	e-9	O	O	O	O	O	O	X
JP244	e-4	O	O	O	O	O	O	O
JP245	d-9	X	X	X	O	O	O	O
JP260	a-6	X	X	X	O	O	O	O
L2V3	c-8	O	O	O	O	O	O	O
L2V4	c-8	O	O	O	O	O	O	O
L2V5	c-8	O	O	O	O	O	O	O
J2A0	d-10	SPIN	SPIN	SPIN	SPIN	SPIN	SPIN	SPIN
J2A1	f-10	X	X	X	O	X	X	X
R360	c-2	22K	22K	22K	22K	22K	22K	22K
R361	d-2	O	O	O	O	O	O	X
R364	d-2	4.7K	4.7K	4.7K	4.7K	4.7K	4.7K	4.7K
R353	e-3	180	180	180	180	180	180	180
R355	e-3	8.2K	8.2K	8.2K	8.2K	8.2K	8.2K	8.2K
C351	e-3	2200	2200	2200	2200	2200	1800	2200
C362	e-4	X	X	X	X	X	X	X
R265	f-6	X	X	X	X	X	X	X
R268	d-5	220	220	220	0.0	0.0	0.0	0.0
IC2A2	d-7	052	052	052	051	051	051	051
TU01	a-10	495	495	495	497	497	497	497
C10	a-9	X	X	X	X	X	X	X
C11	a-9	X	X	X	X	X	X	X
C12	a-9	X	X	X	X	X	X	X
C13	a-9	X	X	X	X	X	X	X
C14	a-9	X	X	X	X	X	X	X
C15	d-9	X	X	X	X	X	X	X
C16	d-9	X	X	X	X	X	X	X
C17	d-10	X	X	X	X	X	X	X
C18	d-9	X	X	X	X	X	X	X
JP01	a-9	O	O	O	O	O	O	O
JP02	c-10	O	O	O	X	X	X	X
L05	d-9	X	X	X	X	X	X	X
L06	c-10	X	X	X	X	X	X	X
Q283	c-6	O	O	O	O	O	O	O
Q395	f-3	O	O	X	O	O	O	O

HS-U595

P/L NO. 881C722

08	A 8	Y/C/A	US-U435	50X
07	A 7	Y/C/A	HS-U150	50X
06	A 6	Y/C/A	HS-U535	50X
05	A 5	Y/C/A	HS-U545	50X
04	A 4	Y/C/A	HS-U595	50X
03	A 3	Y/C/A	HV-H11	50X
02	A 2	Y/C/A	HV-G33	50X
01	A 1	Y/C/A	HV-BH55	50X

改訂 30 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

規格 MATERIAL AND DIMENSIONS (M1) MARK CODE

5~ TITLE OF DRAWING 24

名 SCHEMATIC-DIAGRAM

25 26 27 28 29 30 31

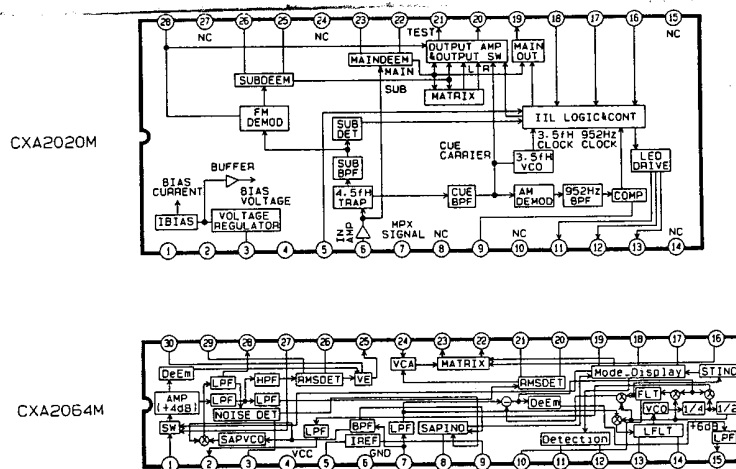
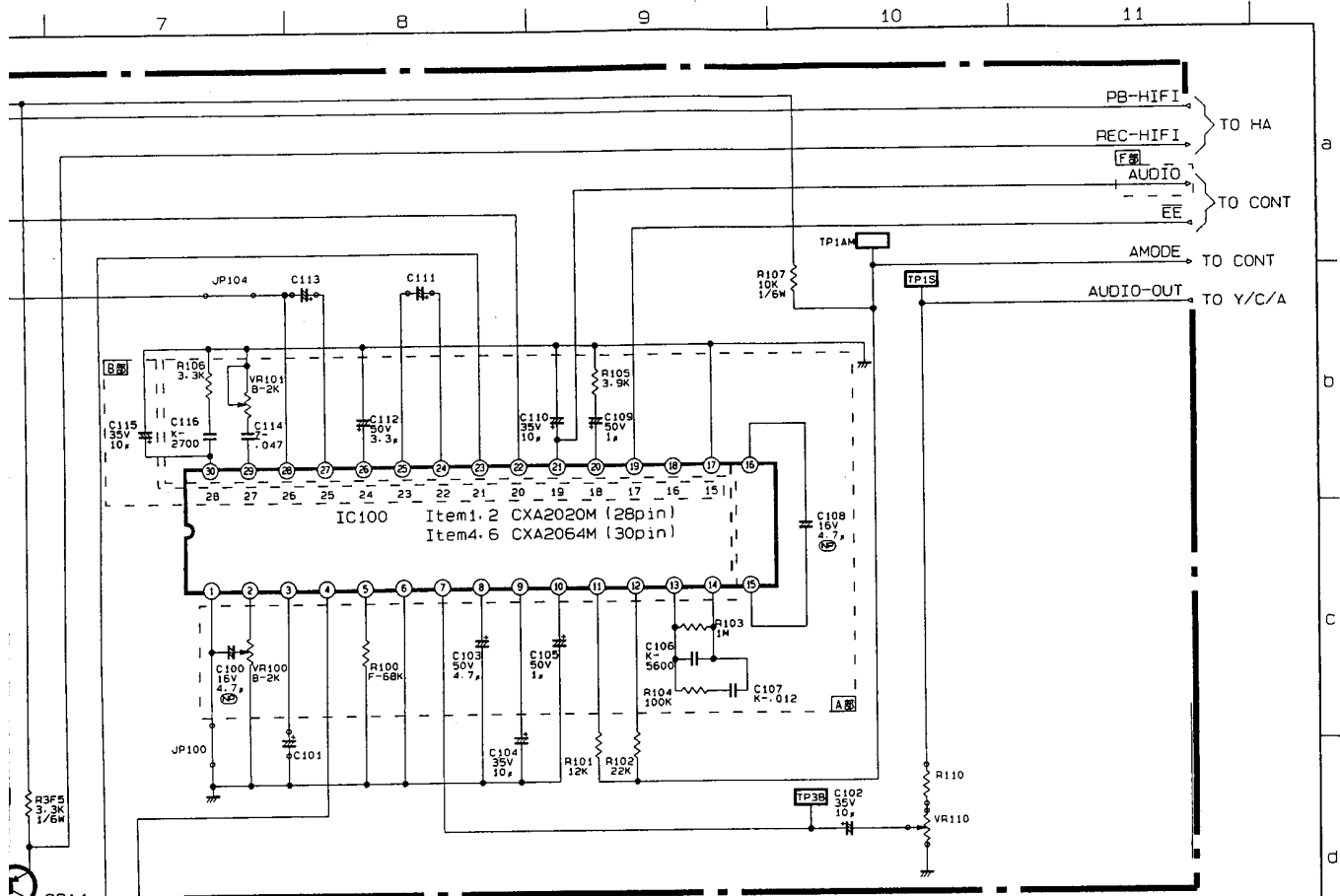
Q 983B718

基結

作 成 圖 樣 檢 查 設 計 表 格

廣 沢 本 郷

10 11



2SA1037AK-R.S.15W

P/L NO. T881C723

改訂 CHANGE MARK	部品 ITEM	品番 ITEM	規格	MATERIAL AND DIMENSIONS	(M1) MARK	UNIT CODE	REVISION NO.	APP. FROM	摘要 REMARK
A 5		HIFI					HS-U535	50 X	HS-U435
A 4		HIFI					HS-U595	50 X	HS-U545
A 2		HIFI					HV-G33	50 X	HV-H11
A 1		HIFI					HV-BH55	50 X	

第3角法 3RD ANGLE PROJECTION

図 5~ TITLE OF DRAWING ~ 24

名 HIFI SCHEMATIC-DIAGRAM (1/1)

25 26 27 28 29 30 31

983B719

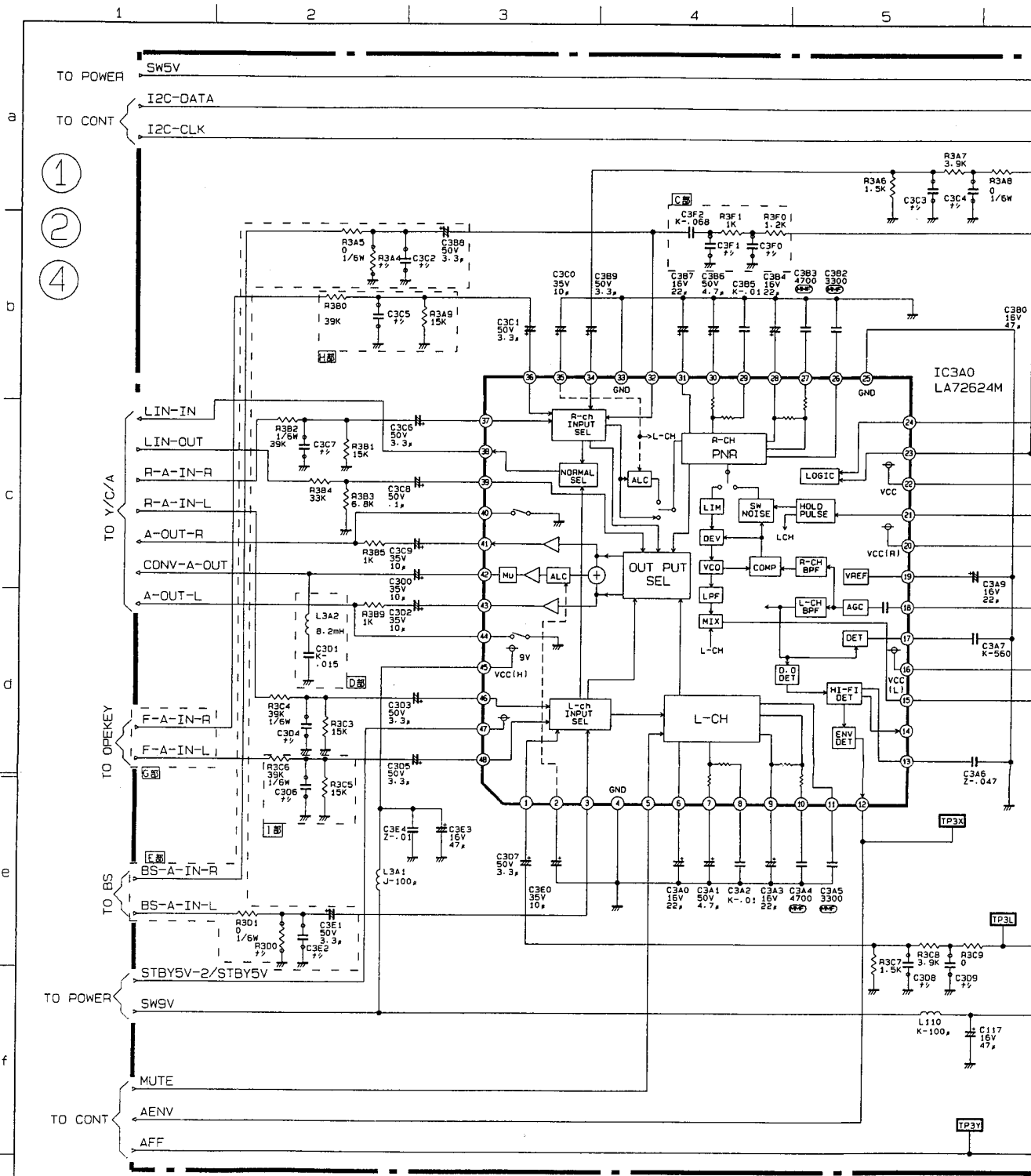
基結

作 成 図 査 設計 検 査

広 沢 中 垣 内

98.04.02

Q

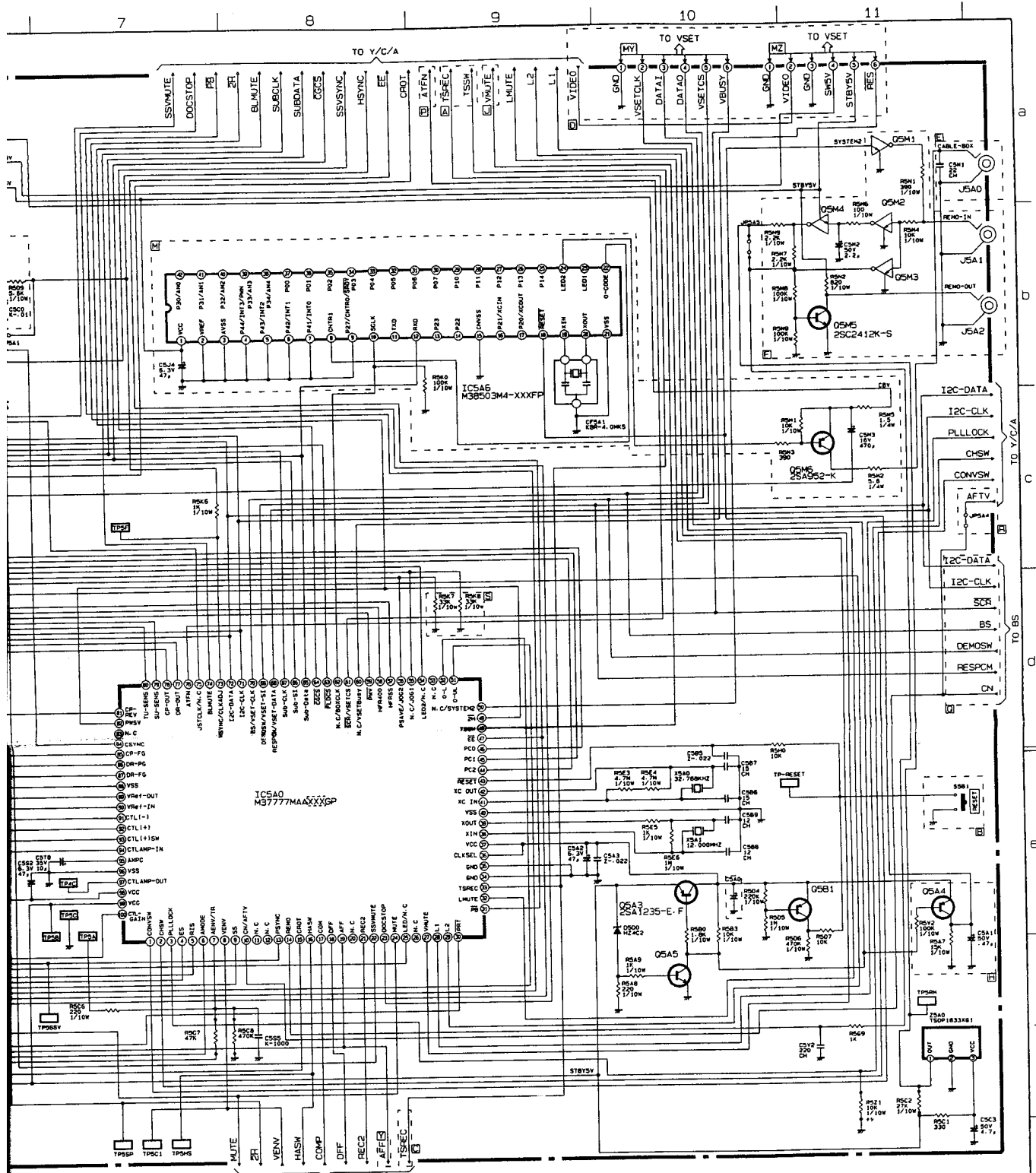


REF. NO.	A部	B部	C部	D部	E部	VR110	R110	C111	C113	F部	JP100	JP104	C101	G部	H部	I部
ADDRESS	c-10	b-7	a-1	d-2	e-1	c-9	c-9	d-8	d-9	a-11	c-8	d-7	d-7	d-1	b-2	e-2
ITEM 1	X	O	X	X	O	B-1K	0Ω	50V 1μ	50V 1μ	O	O	X	35V10μ	O	O	O
ITEM 2	X	O	X	X	X	B-1K	0Ω	50V 1μ	50V 1μ	O	O	X	35V10μ	O	O	O
ITEM 4	O	X	O	O	X	B-2K	0Ω	50V 4.7μ	50V 4.7μ	X	X	O	50V 4.7μ	O	O	O
ITEM 6	O	X	O	O	X	B-2K	0Ω	50V 4.7μ	50V 4.7μ	X	X	O	50V 4.7μ	X	X	X

← HS-u595

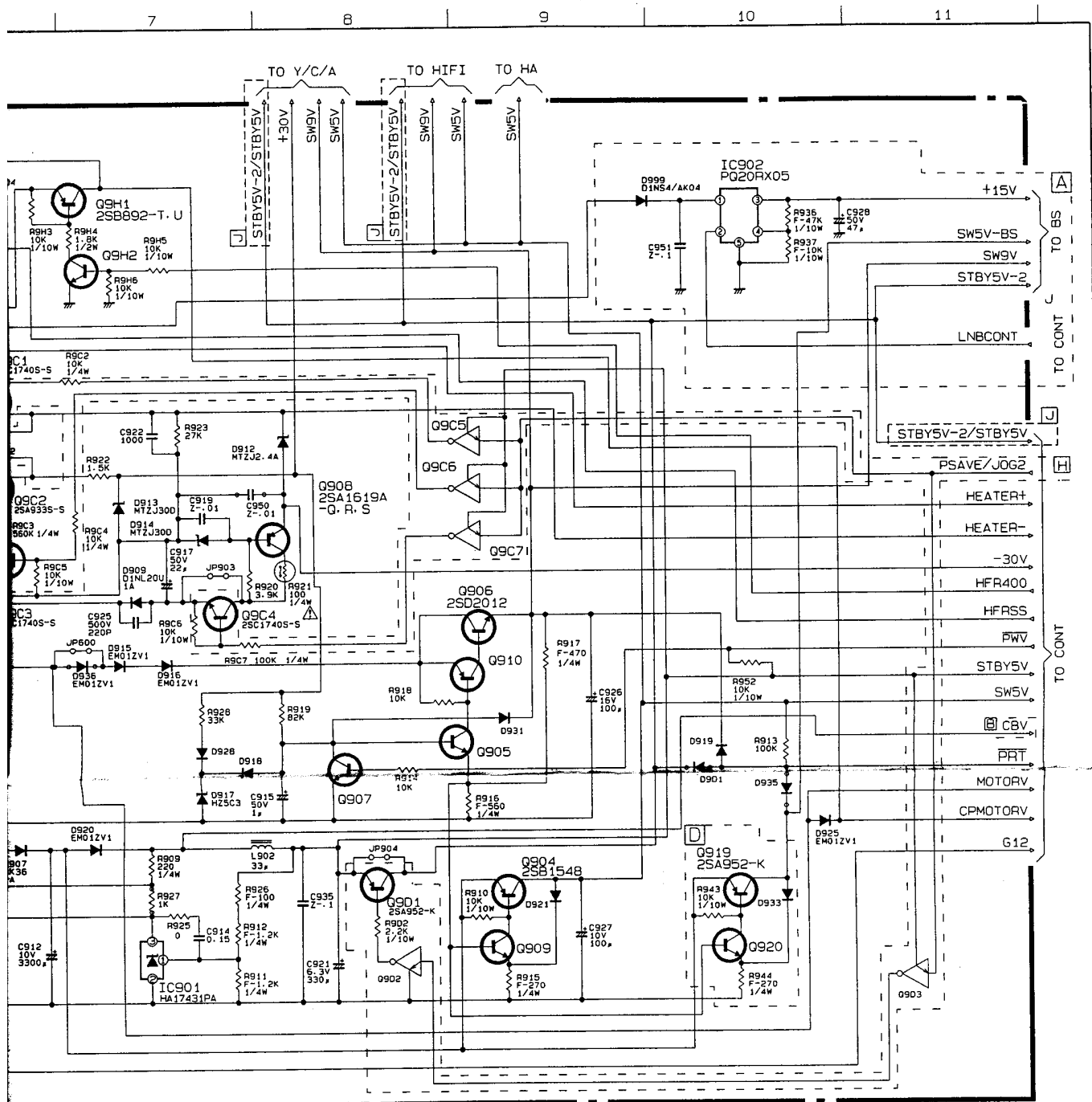
HiFi
HS-u595

改定 CHANGE



NOTE:
 All registers are 1/5 or 1/4W
 unless otherwise specified.
 All diodes are 1SS254
 unless otherwise specified.
 All NPN transistors are
 2SC2412K-R/S/250601A1-R/S
 unless otherwise specified.
 All PNP transistors are
 2SA1037AK-R/S
 unless otherwise specified.
 All PNP digital transistors
 are DTA124EKA/RT1P241C.
 All NPN digital transistors
 are DTC124EKA/RT1N241C.

P/L NO. T881C724		TO HA		HV-BH55		50X		5~		TITLE OF DRAWING		REMARK	
REV	DATE	BY	CHK	REV	DATE	BY	CHK	REV	DATE	BY	CHK	REV	DATE
1	1998.09.22	NTS		1	1998.09.22	NTS		1	1998.09.22	NTS		1	1998.09.22
3RD ANGLE PROJECTION MITSUBISHI ELECTRIC CORPORATION 基結 5~ SCHEMATIC-DIAGRAM 983B720													



C923	D901	G部	H部	J部
e-2	d-10	d-3	c-11	a-8 8-9
X	O	X	O	STBY5V-2
X	O	X	O	STBY5V-2
X	X	X	X	STBY5V

HS-U595

NOTE

UNLESS OTHERWISE SPECIFIED DTA124EKA/RT1P241C

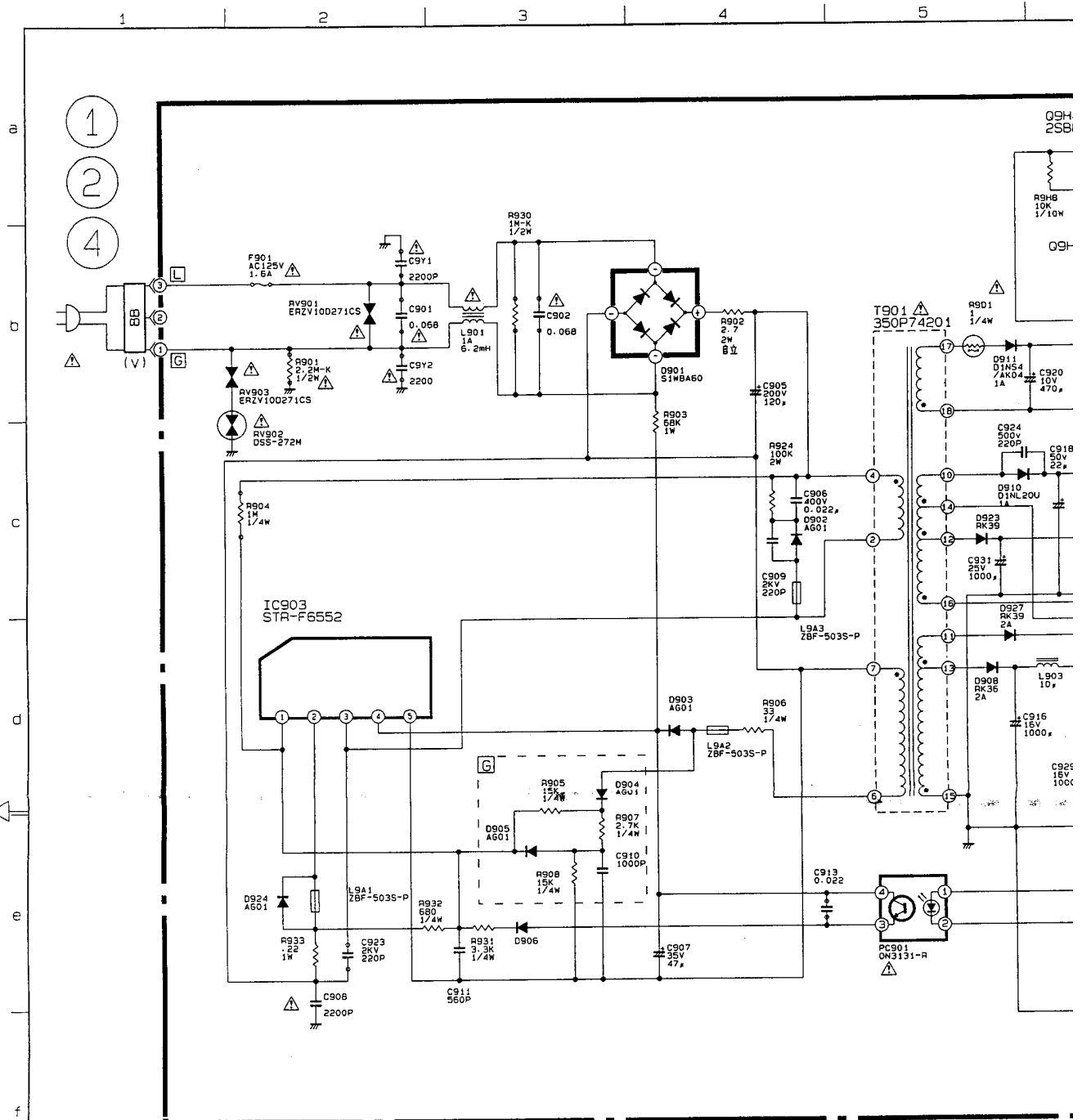
ALL DIODES ARE 1SS254

ALL NPN TRANSISTORS ARE 2SC1740S-E/2SC5395-G

ALL PNP TRANSISTORS ARE 2SA933S-R/2SA1993-E.F

P/L No. T881C726

改訂 DATE	制訂 DATE	品番 ITEM	規格	MATERIAL AND DIMENSIONS	(M1) MARK	UNIT CODE	REVISION NO.	APP. FROM	REMARK
			4 POWER	HS-U595					
			2 POWER	HV-G33					
			1 POWER	HV-BH55					
* 出図先					5 ~ TITLE OF DRAWING				
第 3 角法 3RD ANGLE PROJECTION					SCHEMATIC-DIAGRAM				
DIM SCALE 作成 B 付 DATE					25 26 27 28 29 30 31				
MITSUBISHI ELECTRIC CORPORATION					983B722				
作 底 図 審 査 設 計 校 核									
DRAWN CHECKED DESIGNED APPROVED									
基 結									
広 沢 村 田									



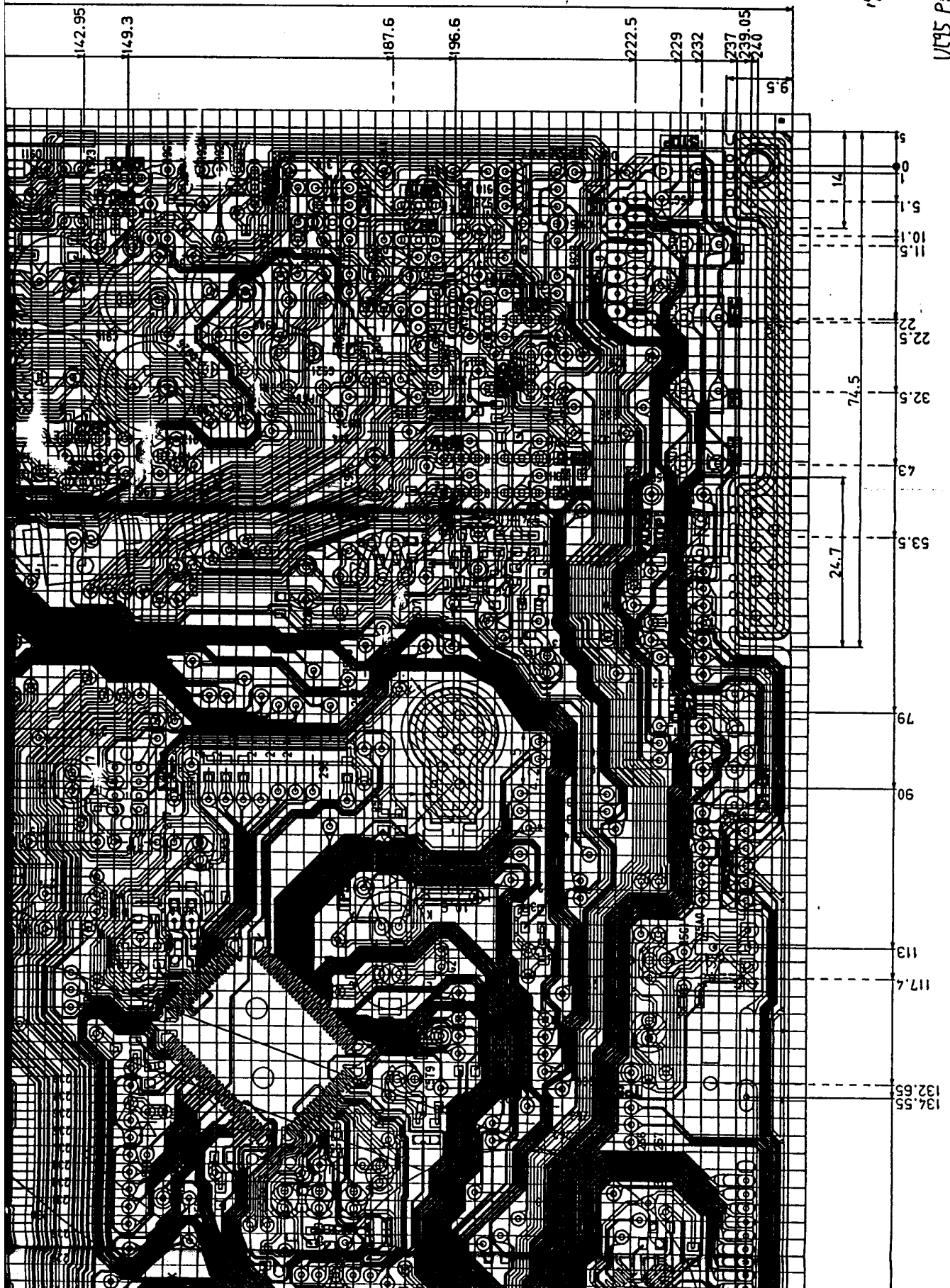
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	ADDR.	b-2	b-3	b-2	b-2	b-2	b-3	e-2	e-7	e-10	c-7	e-7	e-10	c-7	e-8	e-5	d-7	d-7	a-11	d-11	
1				AC250V 2200P	AC250V 2200P	AC125V 0.068	AC125V 0.068	AC250V 2200P	×	×	×	×	○	×	×	×	×	○	○	×	
2				AC250V 2200P	AC250V 2200P	AC125V 0.068	AC125V 0.068	AC250V 2200P	×	×	×	×	×	×	×	×	×	○	×	×	
3																					
4	UL	UL	VA1 2200P	VA1 2200P	AC125V/250V 0.068	AC125V/250V 0.068	VA1 2200P	○	○	○	×	×	×	×	○	×	×	○	×	○	
5																					
6																					
7																					
8																					

○ MEANS EMPLOYED × MEANS NOT EMPLOYED

POWER
HS-u595

198-9-7
最終
U75 P試しベリ

PWB-MAIN



HS-u595

