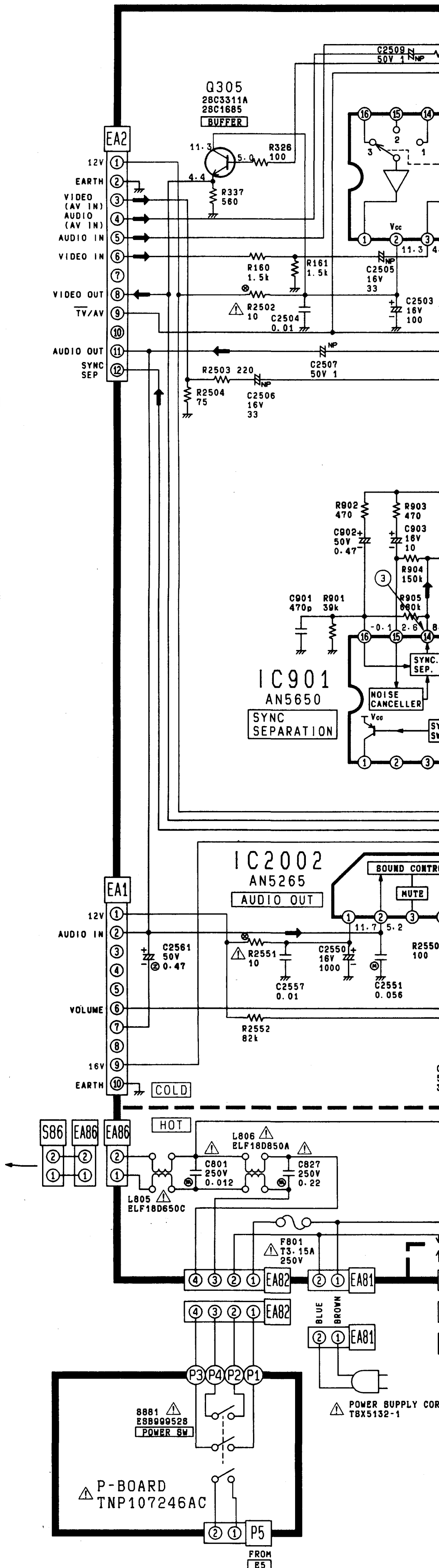


VOLTAGE TABLE (AC 120V)

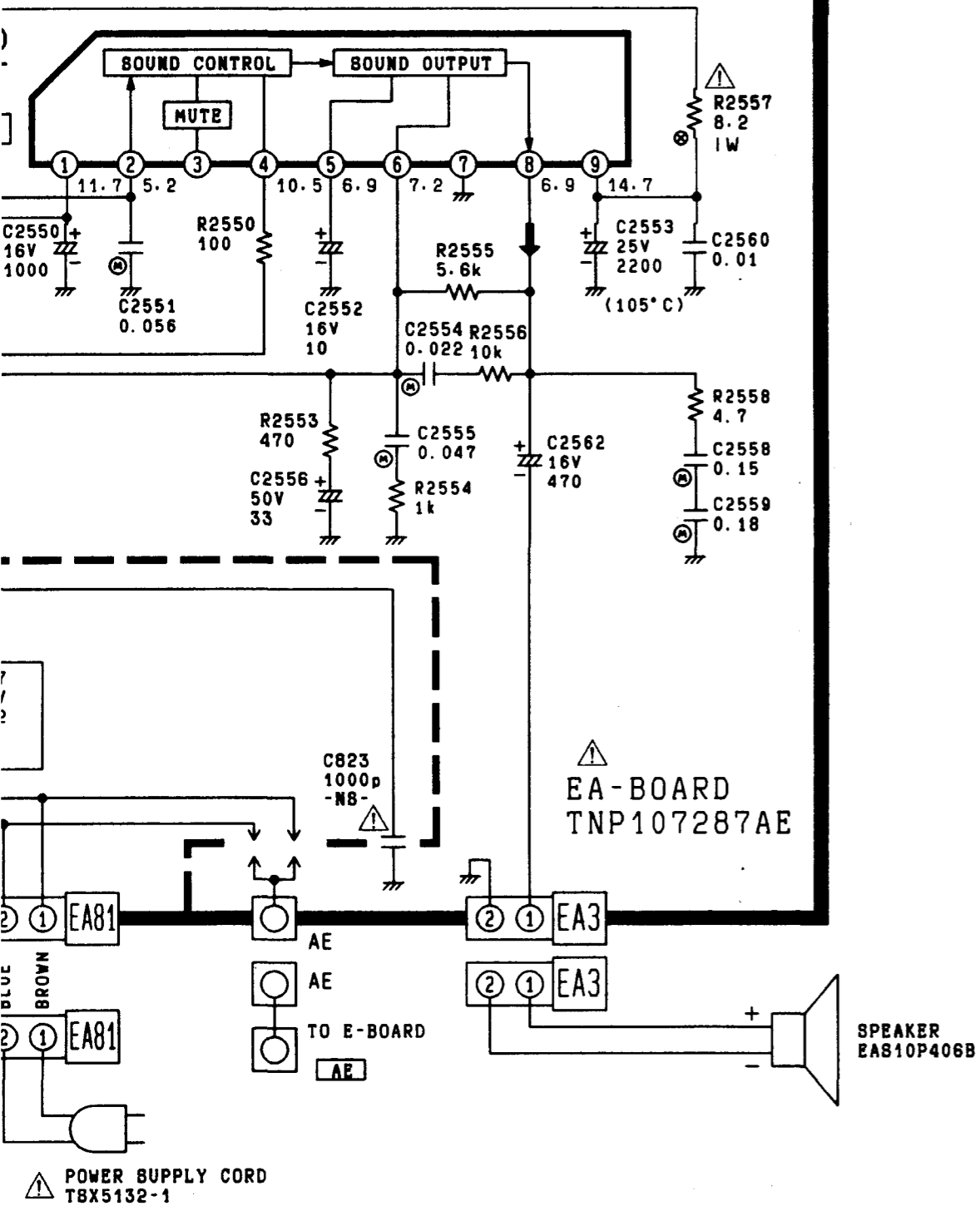
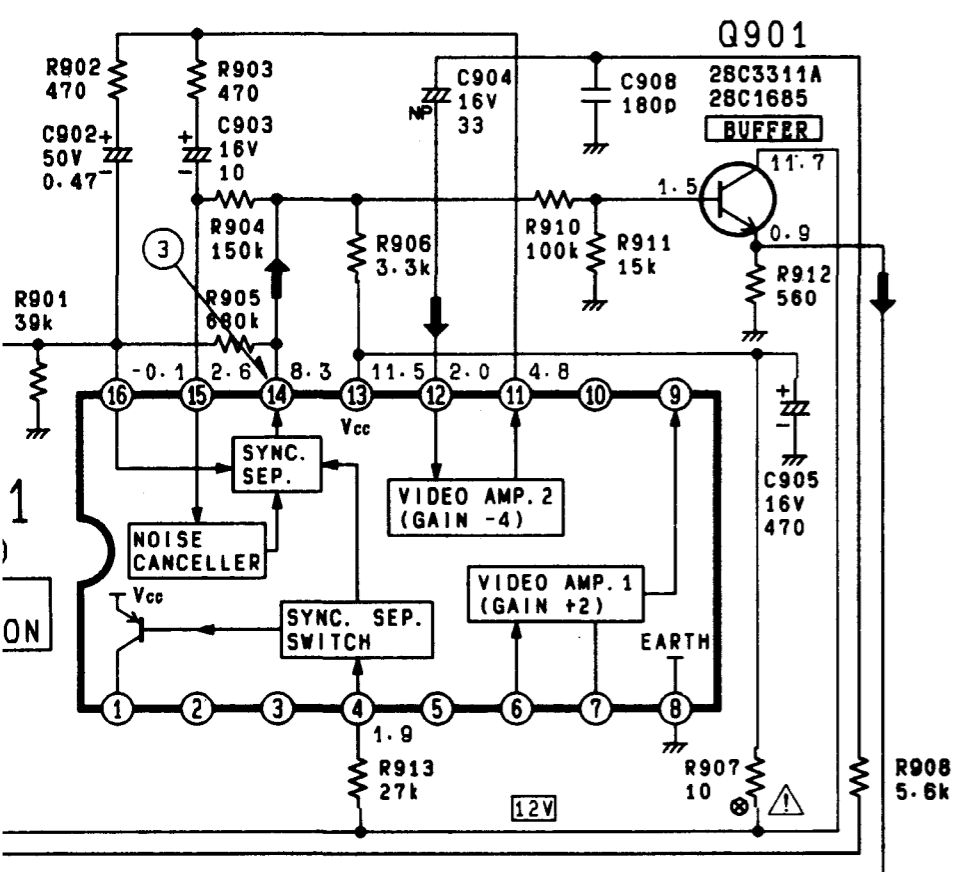
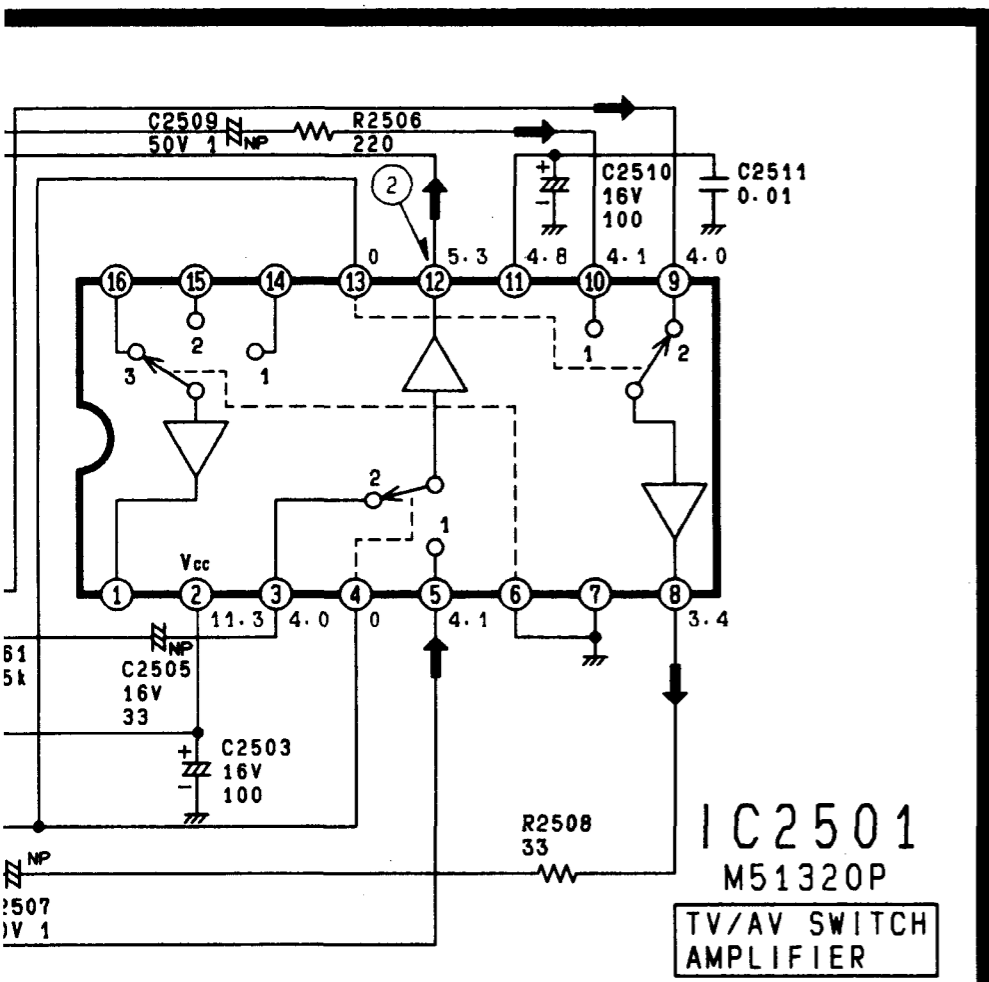
	Q801	Q803	Q806	Q807	Q809	Q881	Q804	Q805
C	340	4.7	0	32	40	340	T1	170
B	0.1	4.1	0.5	33	28	0.1	T2	170
E	0	0.5	0	32	32	0	G	169

<http://www.d43d.ru>

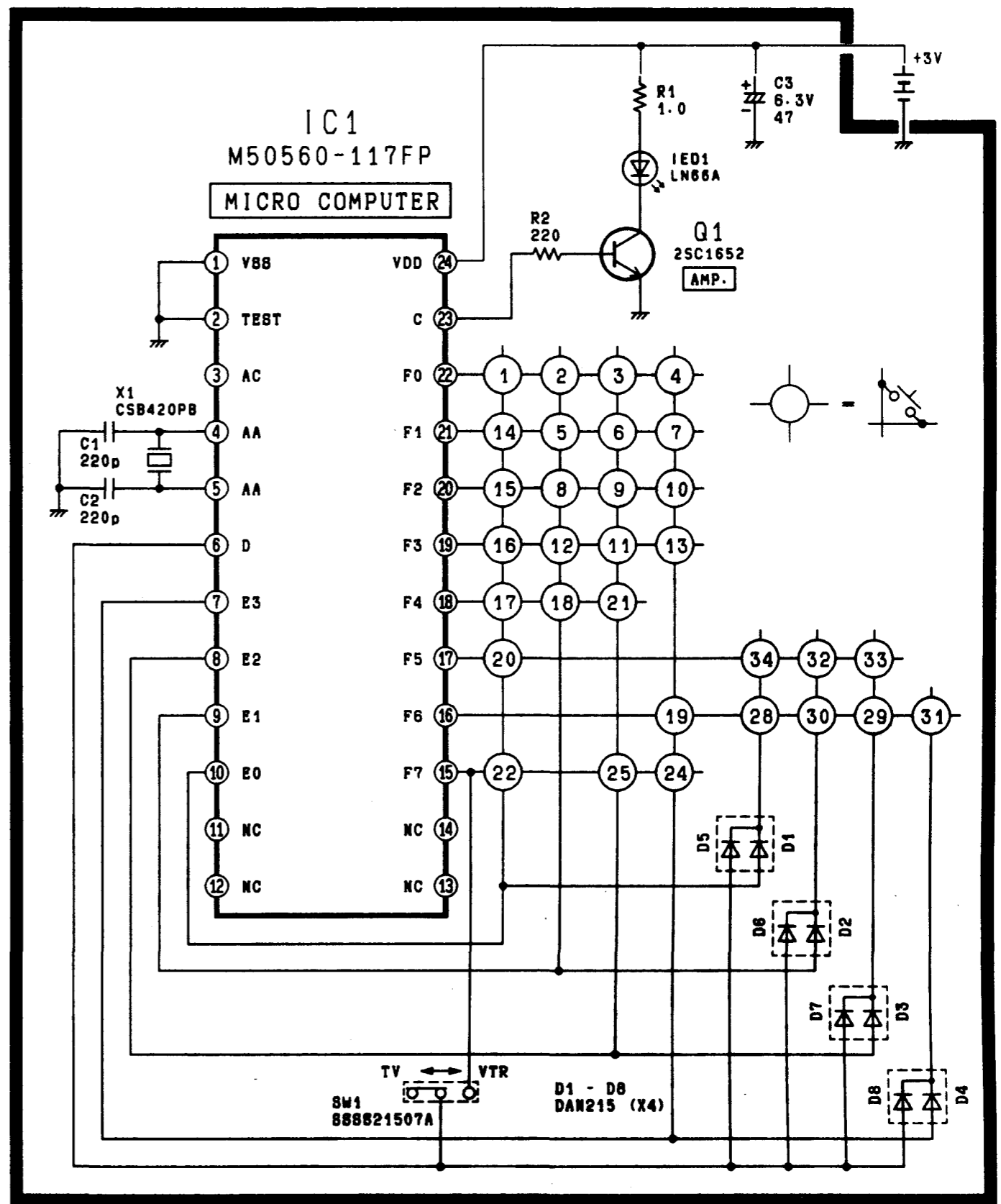


P-BOARD
TNP107246AC

POWER SUPPLY COR
TBX5132-1



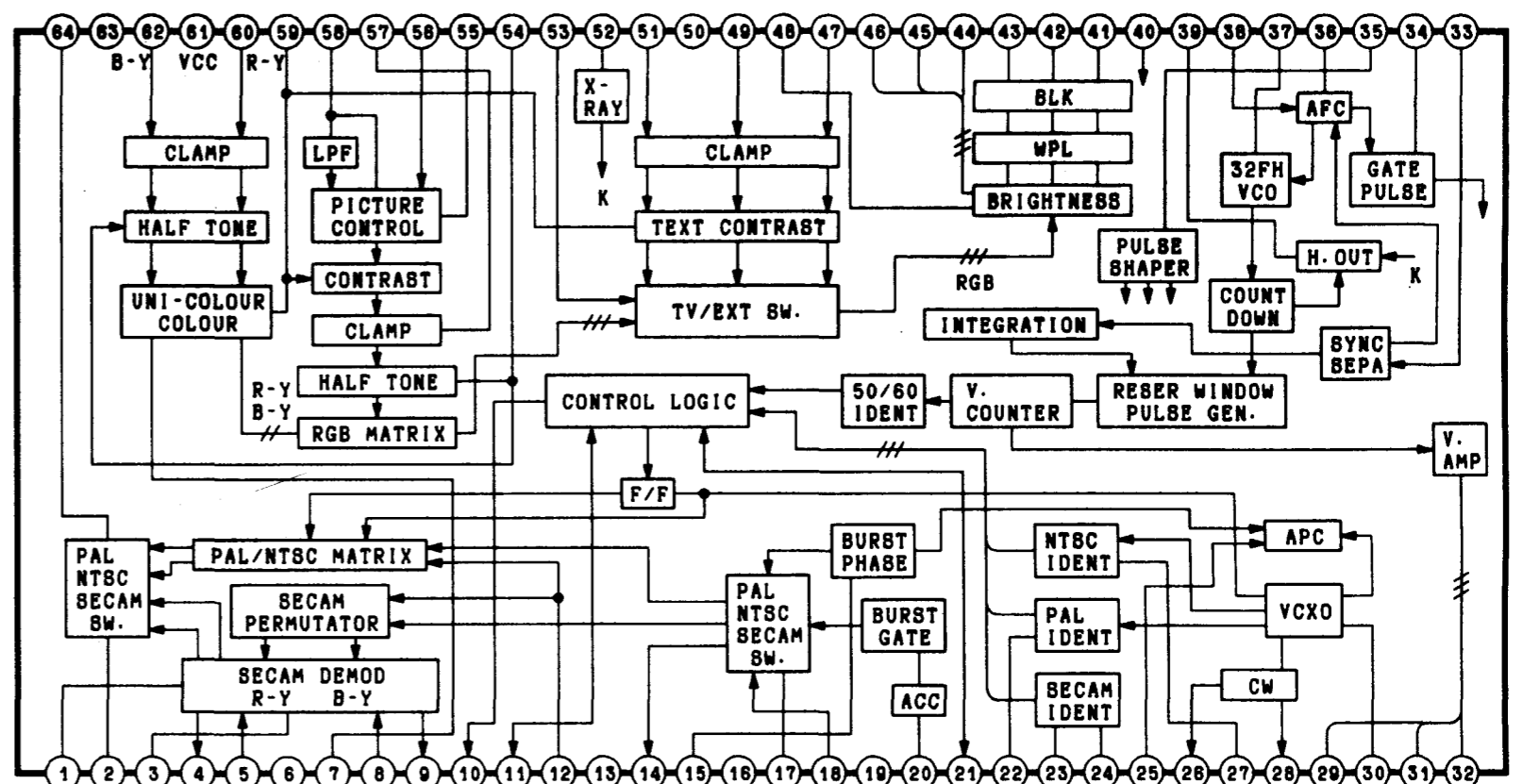
REMOTE CONTROLLER TNP2637



KEY FUNCTION TABLE

KEY NO.	DATA CODE	FUNCTION TV (CODE: 00)	KEY NO.	DATA CODE	FUNCTION TV (CODE: 00)	KEY NO.	DATA CODE	FUNCTION VTR (CODE: 02)
1	20	POWER	14	22	PROG. UP	28	00	STOP
2	10	1	15	23	PROG. DN	29	02	REW
3	11	2	16	01	VOL. UP	30	0A	PLAY
4	12	3	17	0D	VOL. DN	31	03	FF
5	13	4	18	0B	MUTE	32	06	PAUSE
6	14	5	19	26	RECALL	33	0C	F. ADV
7	15	6	20	2D	SLEEP	34	08	REC
8	16	7	21	07	N			
9	17	8	22	25	VIDEO			
10	18	9	24	2E	+			
11	19	10/0	25	2F	-			
12	24	-/-						
13	2A	TV/AV						

BLOCK DIAGRAM FOR IC601 (TA8653N)



REMOTE CONTROL RECEIVER
TNQ2618

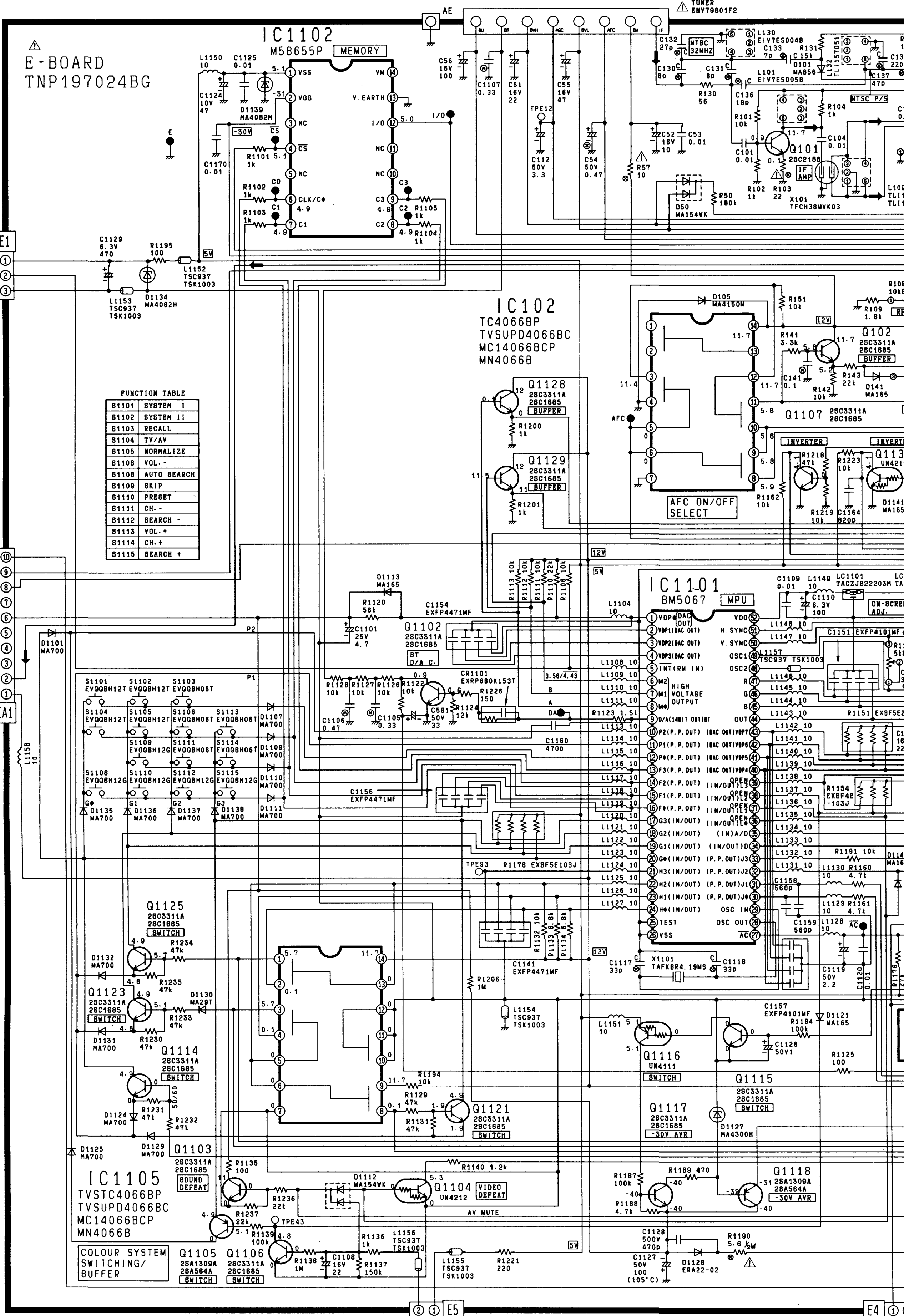
E-BOARD
TNP197024BG

FUNCTION TABLE

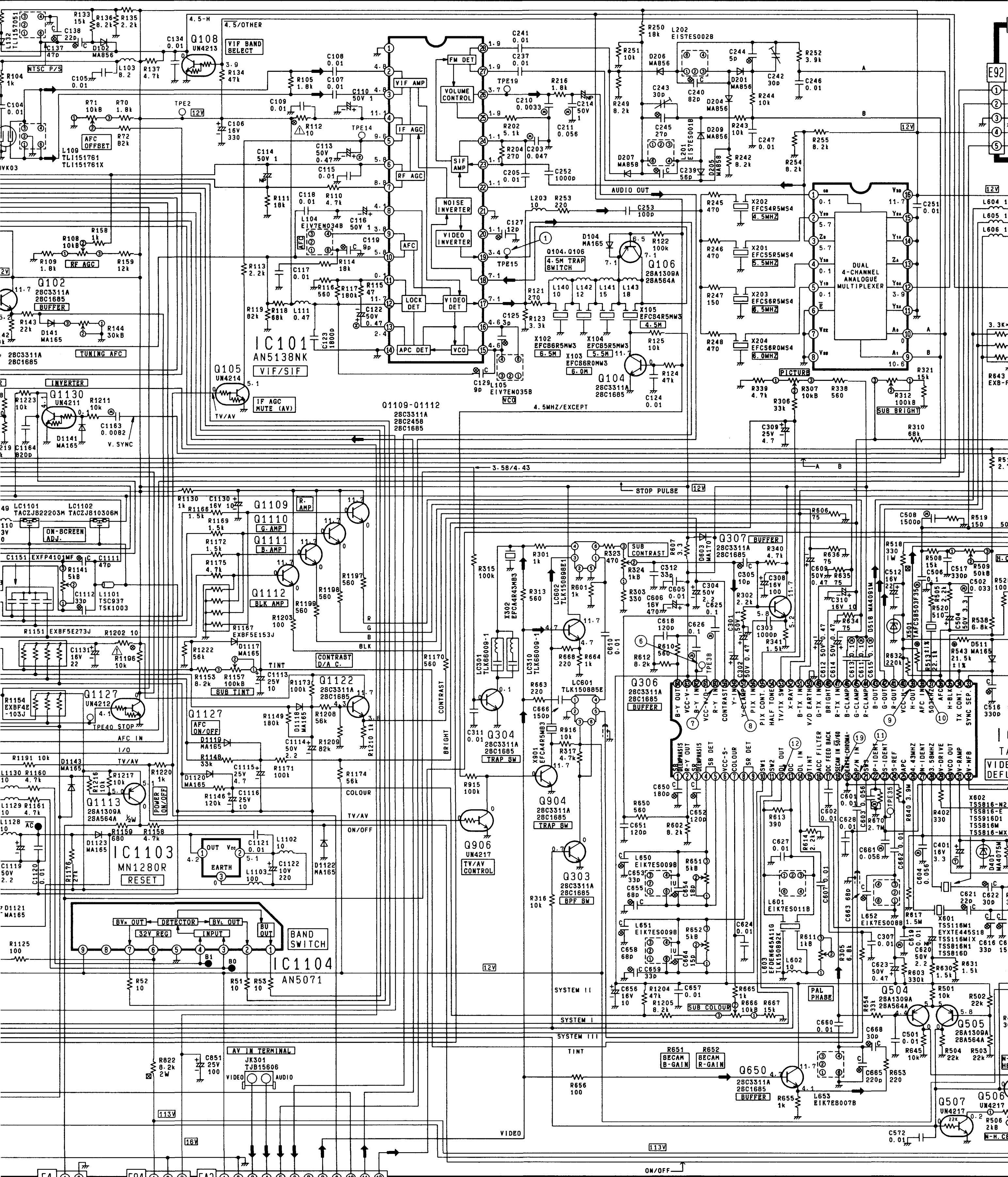
S1101	SYSTEM I
S1102	SYSTEM II
S1103	RECALL
S1104	TV/AV
S1105	NORMALIZE
S1106	VOL. -
S1108	AUTO SEARCH
S1109	SKIP
S1110	PRESET
S1111	CH. -
S1112	SEARCH -
S1113	VOL. +
S1114	CH. +
S1115	SEARCH +

VOLTAGE TABLE

IC1101	1	10	52	5.1
	2	0	51	4.0
	3	0	50	4.8
	4	0	49	0.15
	5	0.1	48	0
	6	0.1	47	0
	7	1.2	46	0
	8	0.1	45	0
	9	4.4	44	0
	10	4.9	43	2.0
	11	4.9	42	1.9
	12	4.9	41	2.0
	13	4.9	40	3.2
	14	4.9	39	5.0
	15	4.9	38	4.1
	16	4.9	37	0
	17	4.9	36	0.15
	18	4.9	35	2.2
	19	4.9	34	5.0
	20	4.9	33	0
	21	0.3	32	5.0
	22	0.2	31	0
	23	0.1	30	4.2
	24	0.1	29	2.3
	25	0	28	2.3
	26	0	27	5.0



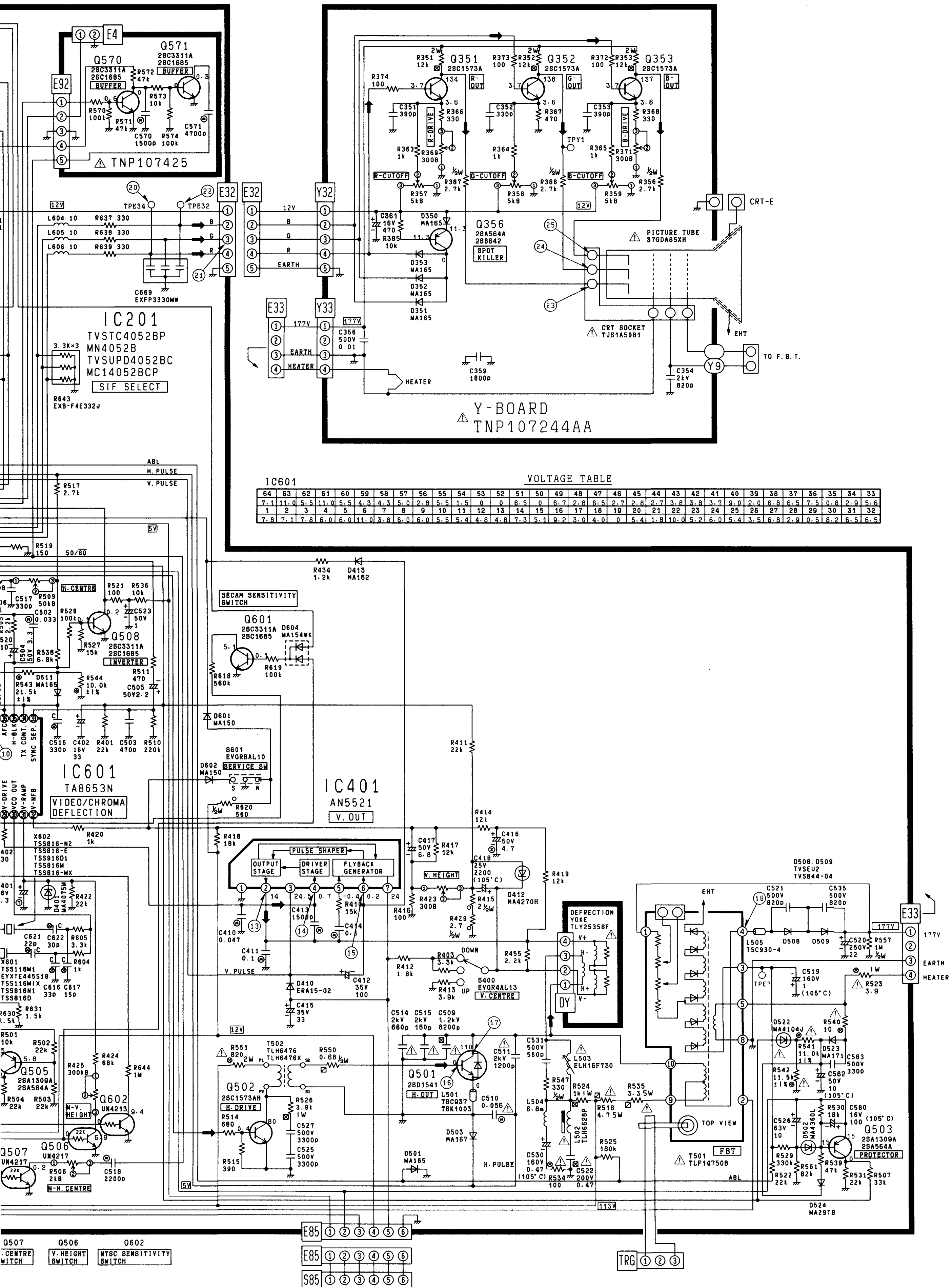
N-BOARD
TNP107290AA



IC1104 VOLTAGE TABLE

	1	2	3	4	5	6	7	8	9
V _L	0	11.2	2.0	0	0	31.5	0	-	11.4
V _H	0	0	0	2.0	0	31.5	11.2	-	11.4
V _U	11.2	0	0	0	0	31.5	0	-	11.4

Q504, Q505 50760 DISCR1 BUFFER
 Q507 507 H. CENTRE SWITCH
 Q508 508 V. HEIGHT SWITC



Y-BOARD
TNP107244A

IC601 VOLTAGE TABLE

64	63	62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33
7.1	11.0	5.5	11.0	5.5	4.3	4.3	5.0	2.8	5.5	1.5	0	6.5	0	6.7	2.8	6.5	2.7	2.8	2.7	3.8	3.8	3.7	9.0	2.0	6.8	6.5	7.5	0.8	2.9	5.8	
1	2	3	4	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
7.8	7.1	7.8	6.0	6.0	11.0	3.8	6.0	6.0	5.5	5.4	4.8	4.8	7.3	5.1	9.2	3.0	4.0	0	5.4	1.8	10.0	5.2	6.0	5.4	3.5	6.8	2.9	0.5	8.2	6.5	6.5

Q507 V-CENTRE SWITCH
Q506 V. HEIGHT SWITCH
Q602 NTSC SENSITIVITY SWITCH

E85 ① ② ③ ④ ⑤ ⑥
E85 ① ② ③ ④ ⑤ ⑥
S85 ① ② ③ ④ ⑤ ⑥

TRG ① ② ③

ТАБЛИЦА ИЗОБРАЖЕНИЯ ФОРМЫ ВОЛНЫ
 WAVEFORM PATTERN TABLE

<p>①</p> <p>2.2V_{p-p} (20μs)</p>	<p>②</p> <p>2.4V_{p-p} (20μs)</p>	<p>③</p> <p>7.6V_{p-p} (20μs)</p>	<p>④</p> <p>2.2V_{p-p} (20μs)</p>
<p>⑤</p> <p>0.8V_{p-p} (20μs)</p>	<p>⑥</p> <p>0.56V_{p-p} (20μs)</p>	<p>⑦</p> <p>0.76V_{p-p} (20μs)</p>	<p>⑧</p> <p>0.76V_{p-p} (20μs)</p>
<p>⑨</p> <p>5.0V_{p-p} (20μs)</p>	<p>⑩</p> <p>1.0V_{p-p} (20μs)</p>	<p>⑪</p> <p>0.33V_{p-p} (20μs)</p>	<p>⑫</p> <p>0.27V_{p-p} (20μs)</p>
<p>⑬</p> <p>50V_{p-p} (5ms)</p>	<p>⑭</p> <p>1.8V_{p-p} (5ms)</p>	<p>⑮</p> <p>26V_{p-p} (5ms)</p>	<p>⑯</p> <p>23V_{p-p} (20μs)</p>
<p>⑰</p> <p>900V_{p-p} (20μs)</p>	<p>⑱</p> <p>92V_{p-p} (20μs)</p>	<p>⑲ SECAM</p> <p>0.33V_{p-p} (20μs)</p>	<p>⑳</p> <p>4.4V_{p-p} (20μs)</p>
<p>㉑</p> <p>4.4V_{p-p} (20μs)</p>	<p>㉒</p> <p>4.4V_{p-p} (20μs)</p>	<p>㉓</p> <p>84V_{p-p} (20μs)</p>	<p>㉔</p> <p>84V_{p-p} (20μs)</p>
<p>㉕</p> <p>80V_{p-p} (20μs)</p>	<p>㉖</p> <p>2.1V_{p-p} (20μs)</p>	<p>㉗</p> <p>400V_{p-p} (20μs)</p>	<p>㉘</p> <p>0.8V_{p-p} (20μs)</p>