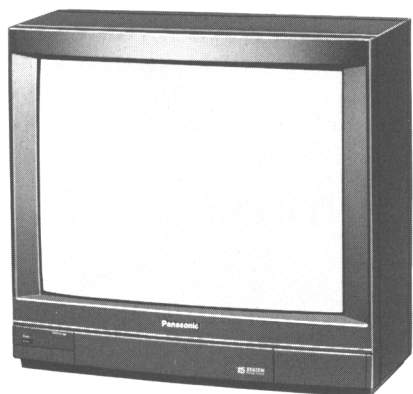


# СЕРВИСНАЯ ИНСТРУКЦИЯ

Монитор-приёмник

ТС-2171ЕЕ

шасси M15M

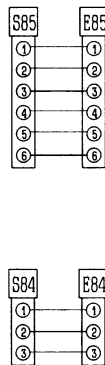
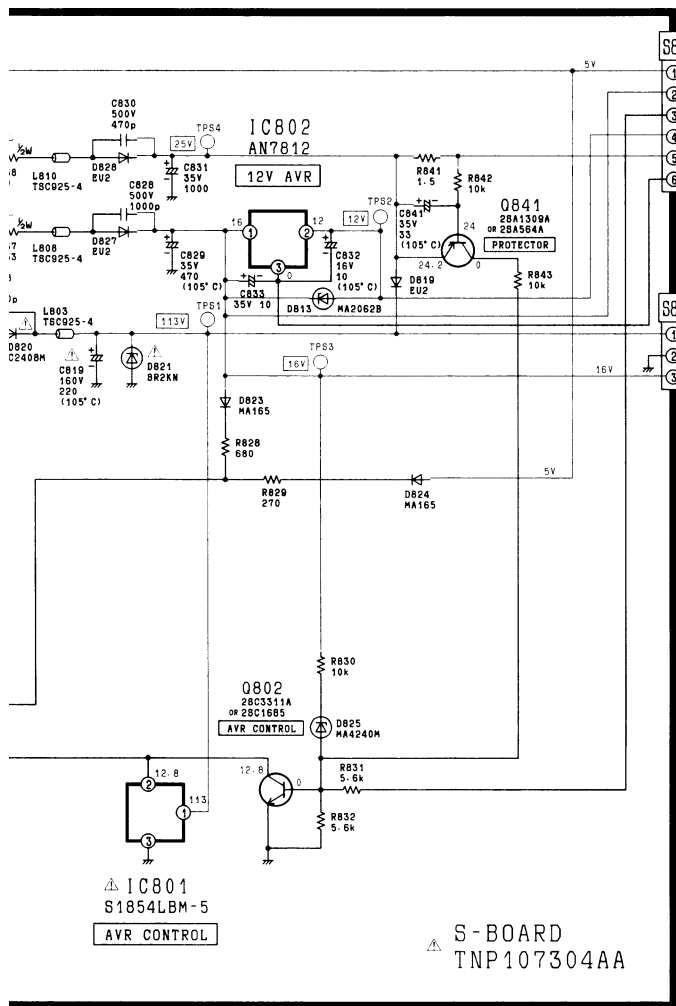


ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ  
РАСПОЛОЖЕНИЕ ОРГАНОВ УПРАВЛЕНИЯ  
РЕГУЛИРОВКА  
ПРИНЦИПИАЛЬНЫЕ СХЕМЫ  
РАСПОЛОЖЕНИЕ ДЕТАЛЕЙ  
СПИСОК ЗАПАСНЫХ ЧАСТЕЙ

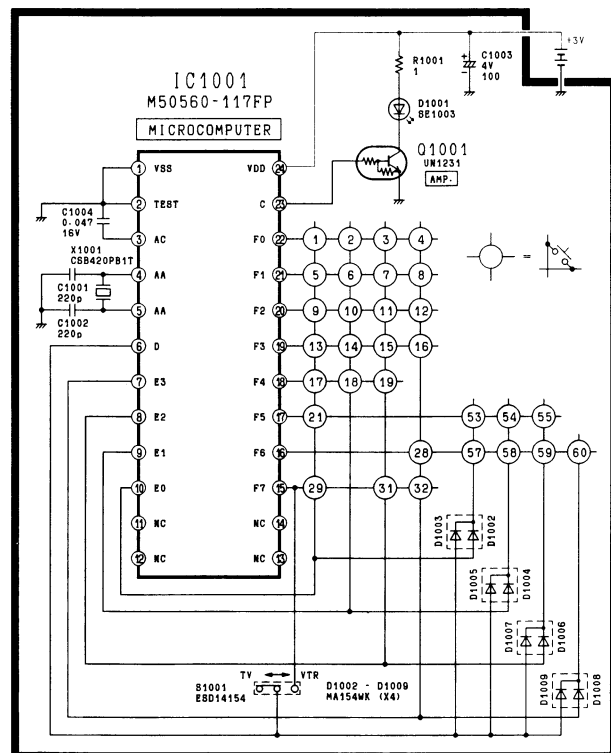
**Panasonic**

Matsushita Electric Trading Co., Ltd.  
C.P.O. Box 288, Osaka 530-91, Japan





# REMOTE CONTROL TRANSMITTER EUR51246

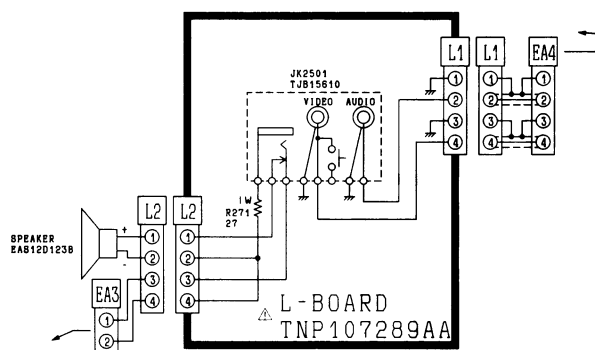


VOLTAGE TABLE ( AC 120V )

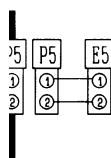
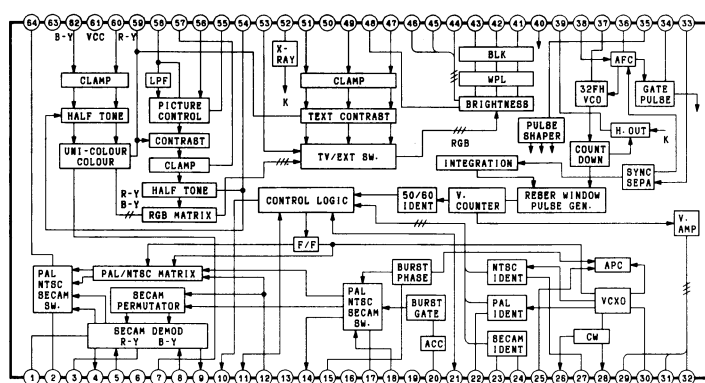
	Q801	Q803	Q806	Q807	Q809	Q861		Q804	Q805
C	3.43	4.7	0	32	10	3.43		T1	770
B	0.1	4.1	0.5	33	28	0.1		T2	770
E	0	0.5	0	32	32	0		G	169

KEY FUNCTION TABLE

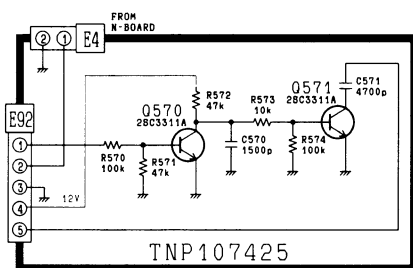
KEY NO.	DATA CODE	FUNCTION	KEY NO.	DATA CODE	FUNCTION	KEY NO.	DATA CODE	FUNCTION
1	20	POWER	13	01	VOL. UP	53	08	REC
2	10	1	14	24	TV (CODE-00)	54	06	PAUSE/STILL
3	11	2	15	19	10/0	55	0C	STILL ADV
4	12	3	16	19	TV/AV	57	00	STOP
5	22	PROG. UP	17	0D	VOL. DN	58	0A	PLAY
6	13	4	18	08	MUTE	59	02	REW
7	14	5	19	07	NORMAL	60	03	FF
8	15	6	21	2D	SLEEP			
9	23	PROG. DN	28	26	RECALL			
10	16	7	29	25	VIDEO			
11	17	8	31	2F				
12	18	9	32	2E	+			



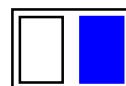
BLOCK DIAGRAM FOR IC601 (TA8653N)



AF

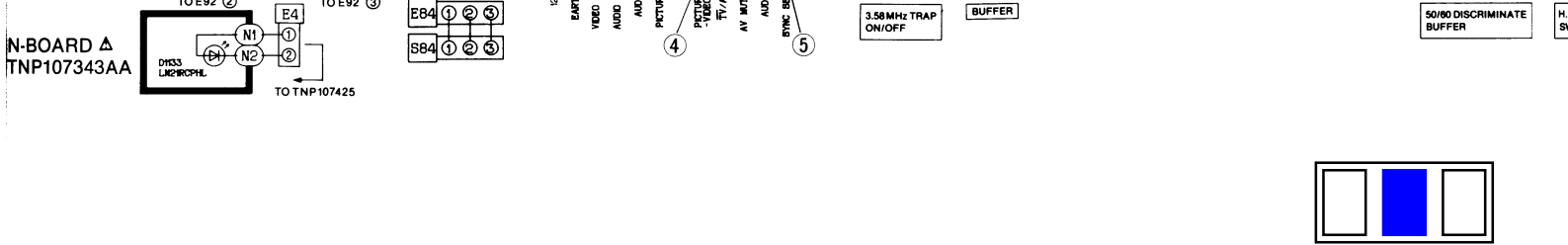
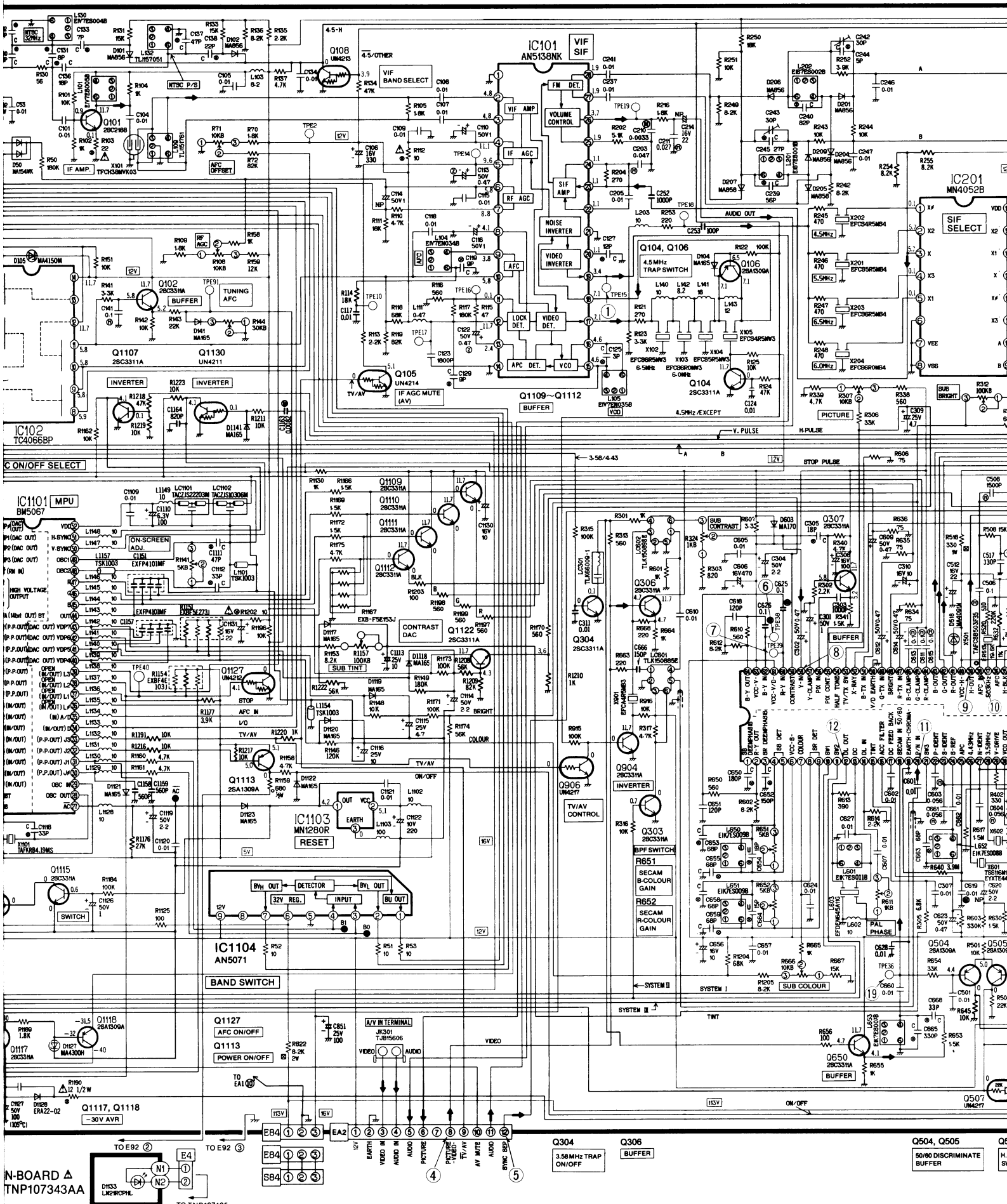


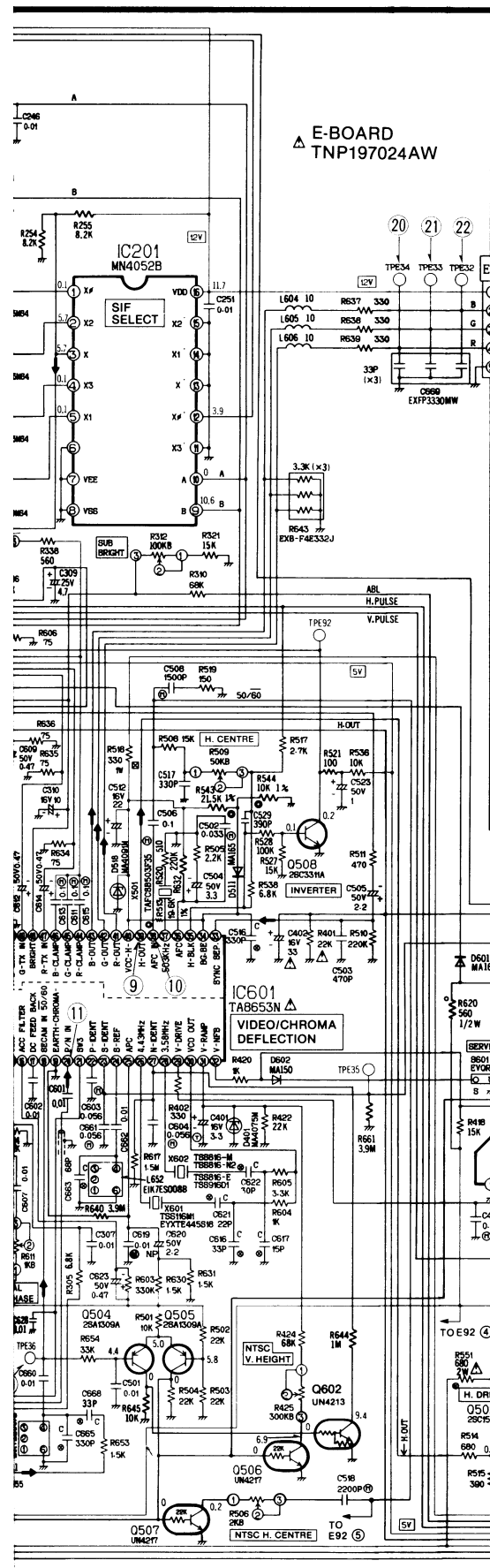
**NOTE**  
REPLACEMENT PARTS ON THIS BOARD  
ARE SHOWN ON PAGE 25.







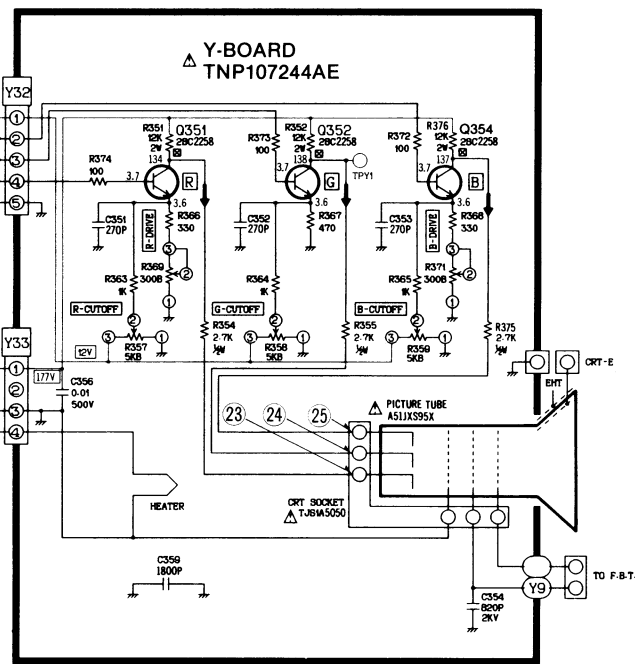




IC601

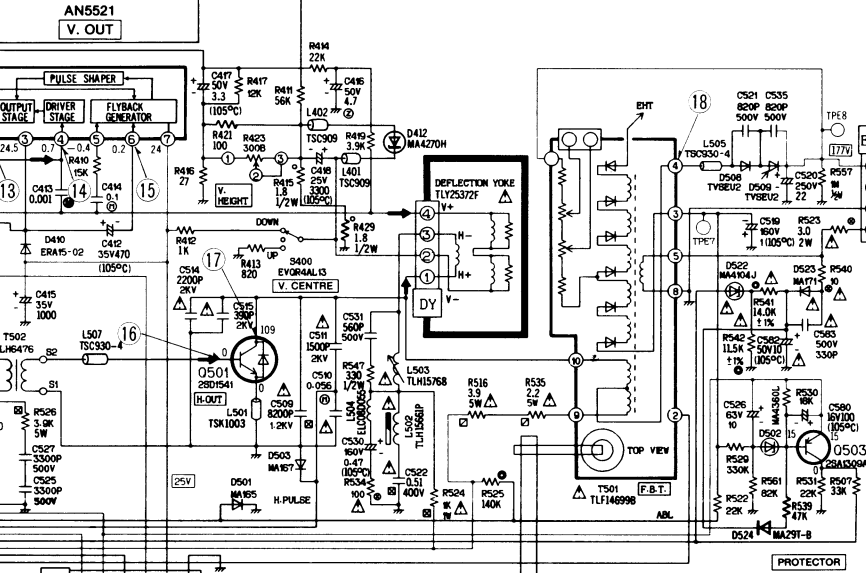
VOLTAGE TABLE

Pin No.	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
Voltage	7.5	11.4	5.8	11.4	5.8	3.4	4.6	5.1	3.1	7.0	1.9	0	0	6.1	0	6.1	3.3	6.2	2.8	2.9	3.8	3.8	3.7	9.3	1.7	7.3	3.2	7.6	0.6	1.9	6.1	
Pin No.	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
Voltage	8.2	7.6	8.3	6.0	6.1	11.4	3.3	6.1	6.1	5.7	5.7	4.9	4.9	7.5	5.8	10.0	3.2	4.3	0	5.8	6.9	10.8	4.3	5.4	5.7	3.0	10.4	3.0	0.7	9.2	7.1	7.0



IC601

IC401



- Q504, Q505  
50/60 DISCRIMINATE BUFFER
- Q507  
H. CENTRE CONTROL SWITCH
- Q506  
V. HEIGHT CONTROL SWITCH
- Q602  
NTSC SENSITIVITY SWITCH

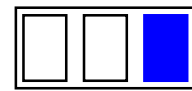
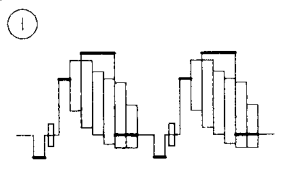
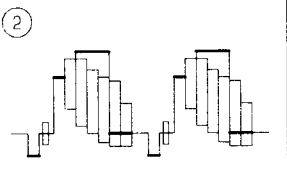
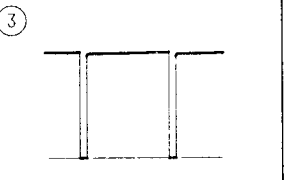
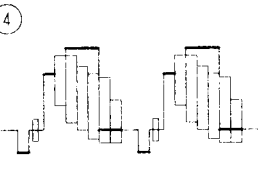
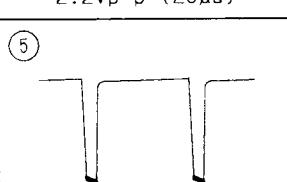
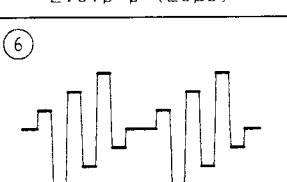
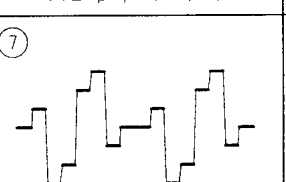
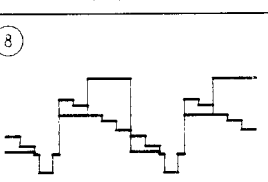
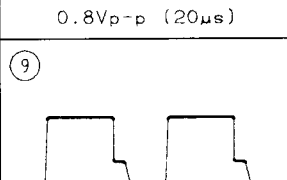
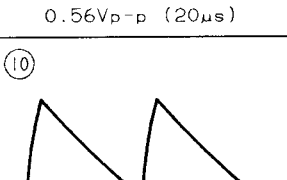
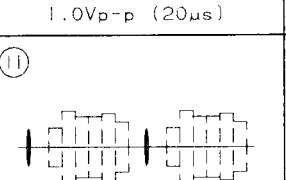
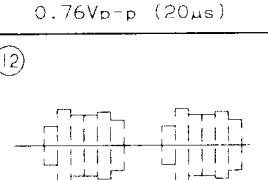
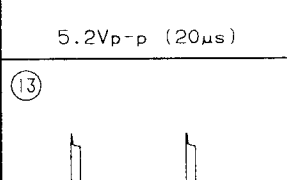
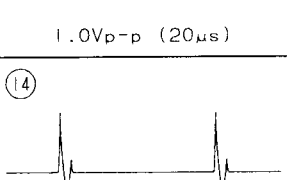
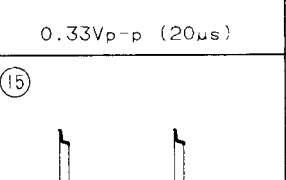
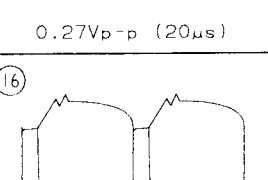
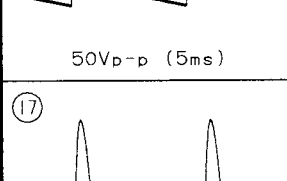
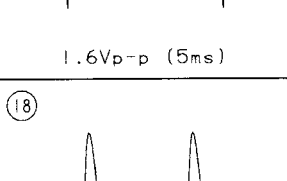
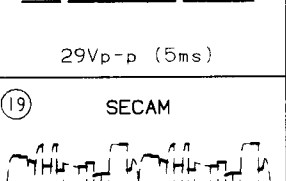
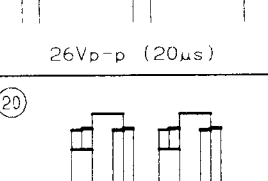
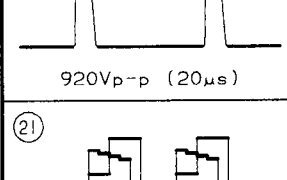
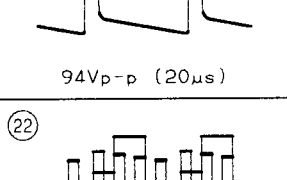
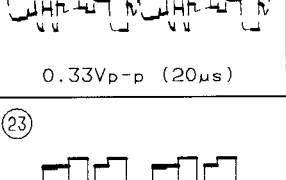
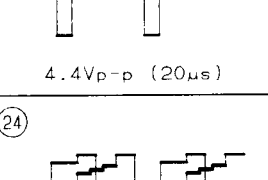
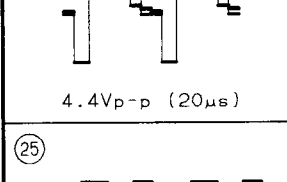
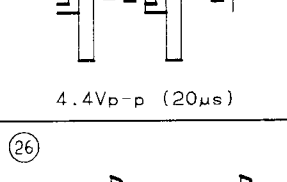
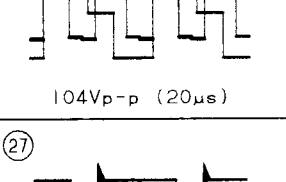
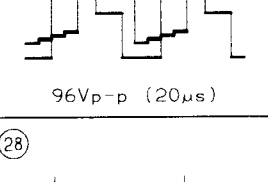


ТАБЛИЦА ИЗОБРАЖЕНИЯ ФОРМЫ ВОЛНЫ  
WAVEFORM PATTERN TABLE

 2.2Vp-p (20μs)	 2.0Vp-p (20μs)	 9.2Vp-p (20μs)	 2.2Vp-p (20μs)
 0.8Vp-p (20μs)	 0.56Vp-p (20μs)	 1.0Vp-p (20μs)	 0.76Vp-p (20μs)
 5.2Vp-p (20μs)	 1.0Vp-p (20μs)	 0.33Vp-p (20μs)	 0.27Vp-p (20μs)
 50Vp-p (5ms)	 1.6Vp-p (5ms)	 29Vp-p (5ms)	 26Vp-p (20μs)
 920Vp-p (20μs)	 94Vp-p (20μs)	 0.33Vp-p (20μs)	 4.4Vp-p (20μs)
 4.4Vp-p (20μs)	 4.4Vp-p (20μs)	 104Vp-p (20μs)	 96Vp-p (20μs)
 96Vp-p (20μs)	 2.1Vp-p (20μs)	 400Vp-p (20μs)	 0.8Vp-p (20μs)