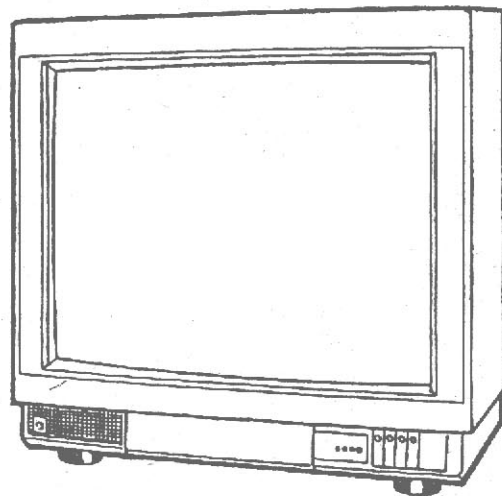
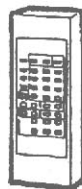


JVC

C-S2180M

BASIC CHASSIS

BX II

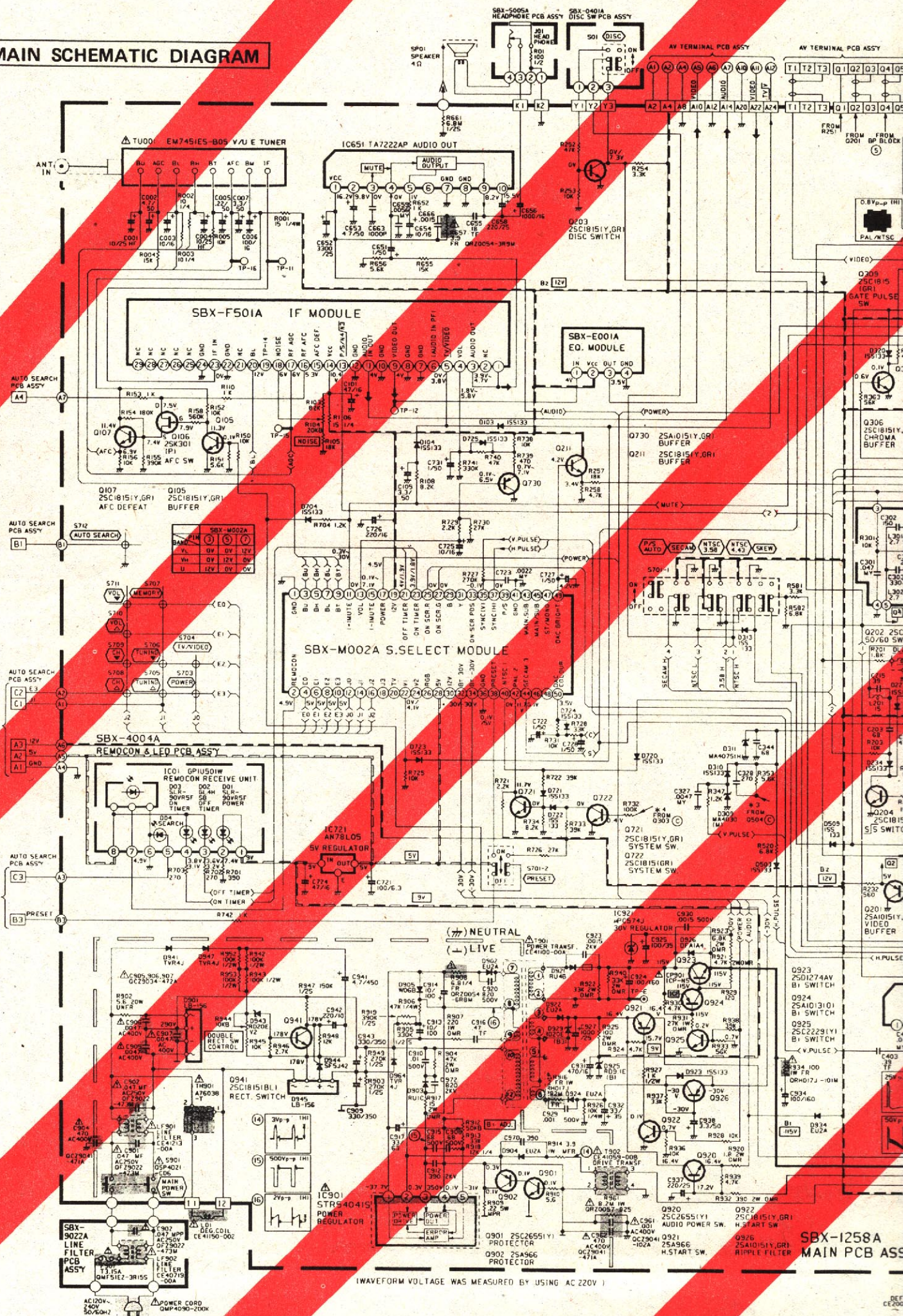


DIFFERENT VOLTAGE LIST

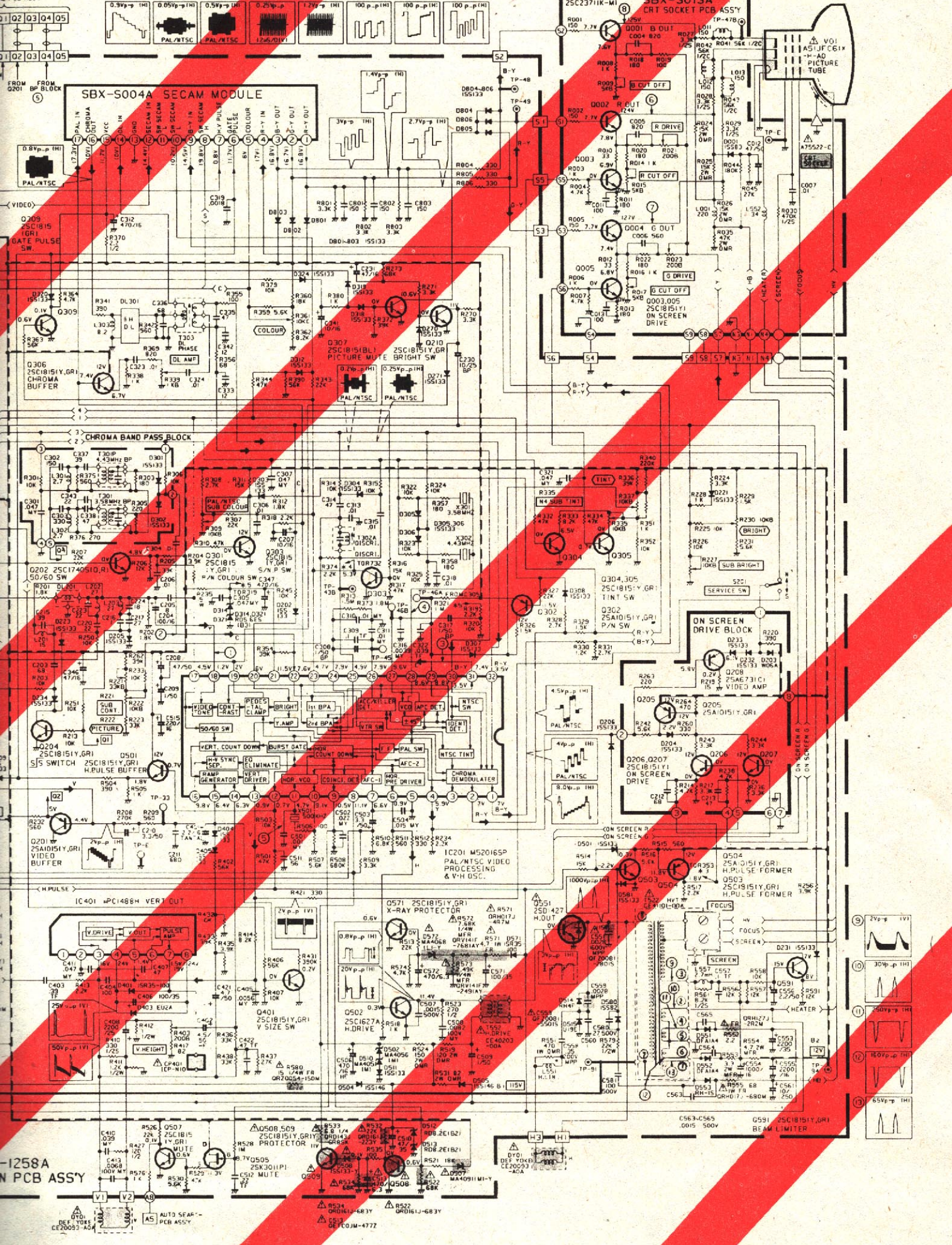
Symbol Pin No. System SW Position	IC201						SBX-M002A			SBX-F501A	SBX-S004A		
	17	23	29	30	31	32	40	42	44	13	B	10	
PAL	4.9V	5.3V	8.8V	3.5V	7.4V	3.5V	0V	11.7V	0.1V	0V	0.1V	3.9V	
SECAM	4.9V	0V	7.7V	3.5V	7.4V	3.5V	0V	0.1V	11.5V	0V	11.6V	0V	
NTSC (3.58MHz)	0.4V	5.3V	2.1V	1.9V	2V	1.9V	12V	0.1V	0.1V	12V	0.1V	4.1V	
NTSC (4.43MHz)	0.3V	0.4V	2.1V	1.9V	2V	1.9V	12V	0V	0V	0V	0.1V	3.8V	

Symbol Electrode System SW Position	Q202		Q301		Q302		Q303		Q304		Q305		Q306		Q401		Q721		Q722	
	B	C	B	C	B	C	B	C	B	C	B	C	B	C	B	C	B	C	B	C
PAL	0V	4.8V	0V	12V	11.5V	12V	0V	5.3V	0V	6.5V	0.7V	0V	7.4V	6.7V	0V	6.2V	0V	11.7V	0.4V	0V
SECAM	0V	4.8V	0V	12V	11.5V	12V	0.7V	0V	0V	6.5V	0.7V	0V	0.7V	5.8V	0V	6.2V	0.7V	0.1V	-0.7V	1.2V
NTSC (3.58MHz)	0.7V	0V	0.7V	0V	12V	1.7V	0V	5.3V	0.7V	0V	0V	1.4V	2V	1.4V	0.7V	0V	0.7V	0.1V	-0.5V	1.2V
NTSC (4.43MHz)	0.7V	0V	0.7V	0V	12V	1.7V	0V	5.3V	0V	1.4V	0.7V	0V	2V	1.4V	0.7V	0V	0.7V	0.1V	-0.5V	1.2V

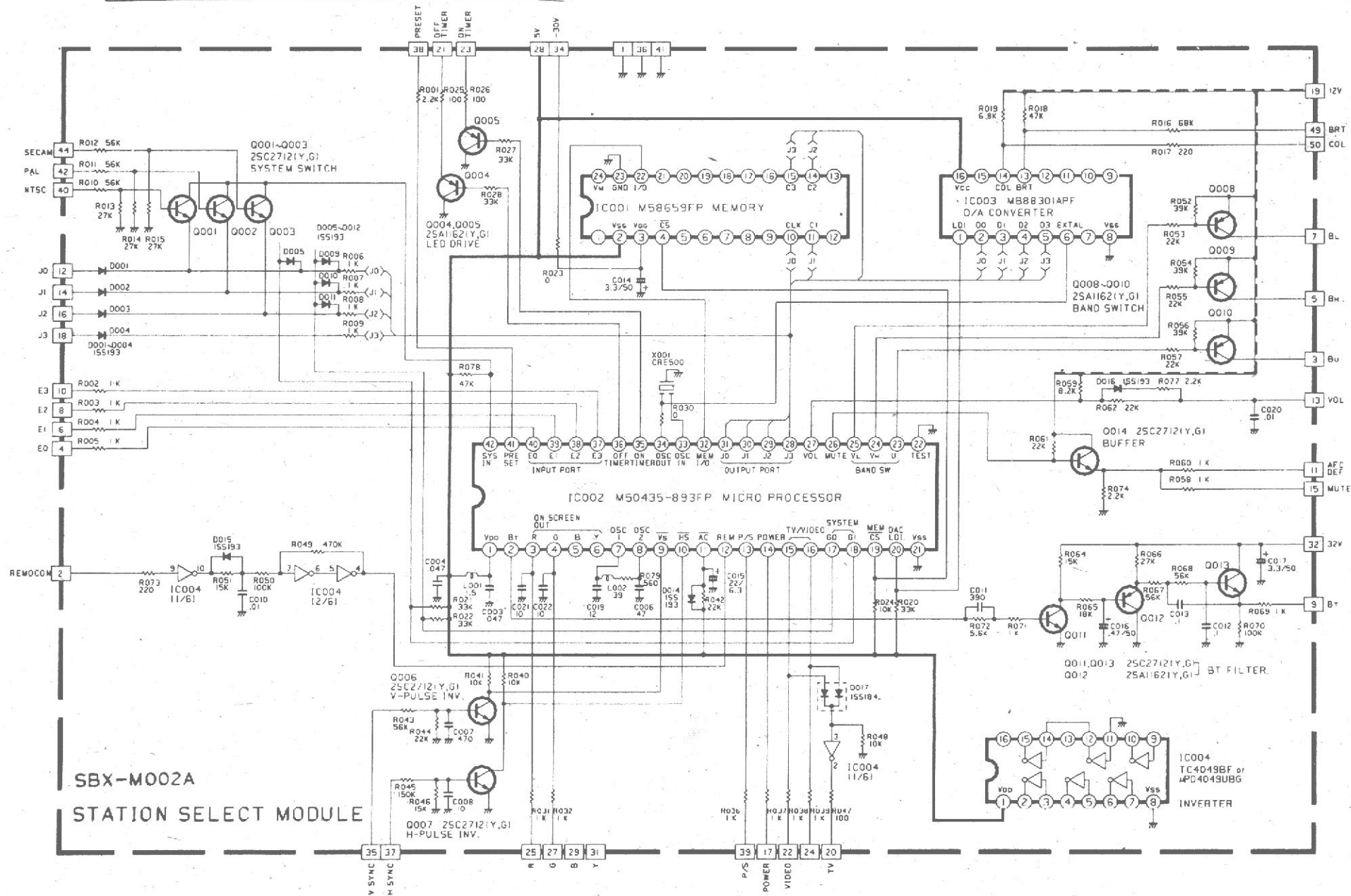
MAIN SCHEMATIC DIAGRAM



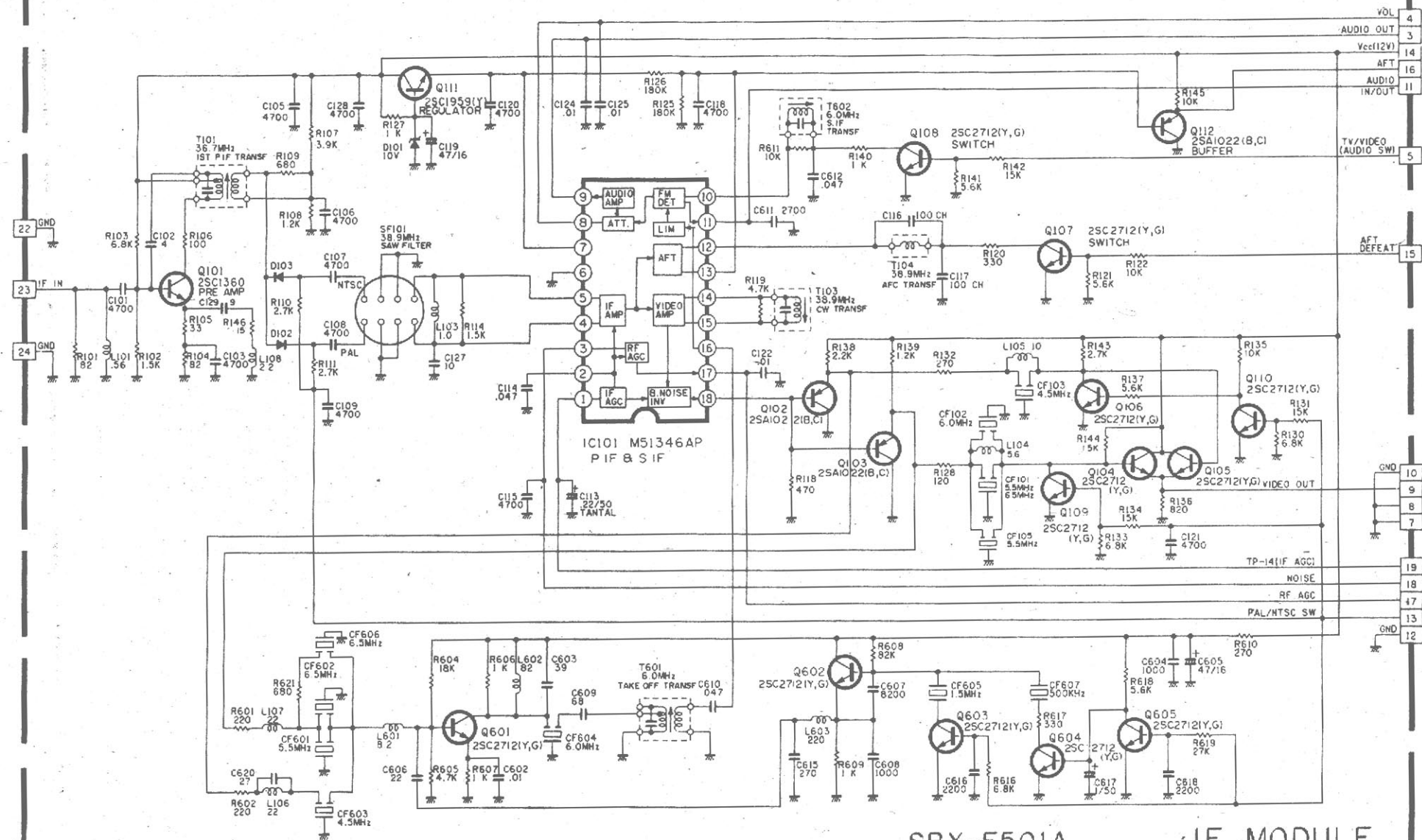
WAVEFORM VOLTAGE WAS MEASURED BY USING AC 220V



S. SELECT MODULE SCHEMATIC DIAGRAM

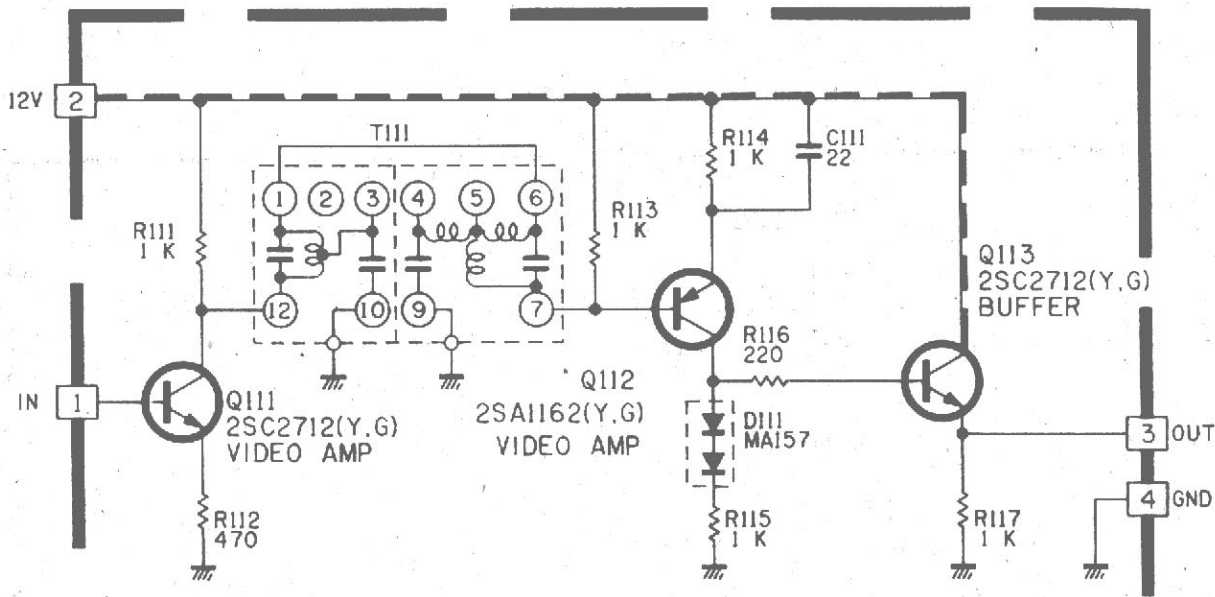


IF MODULE SCHEMATIC DIAGRAM



SBX-F501A

IF MODULE



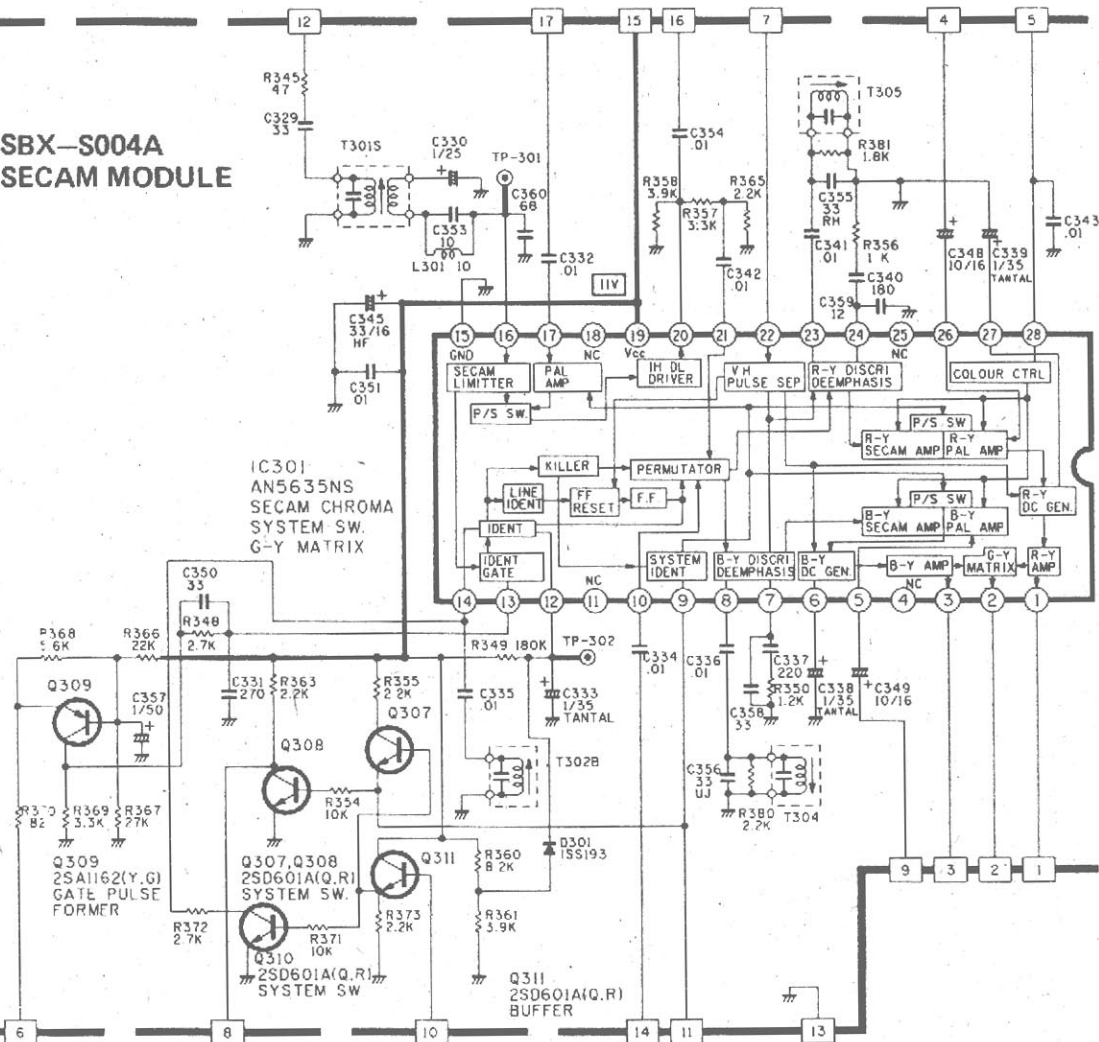
SBX-E0001A

EQUALIZER MODULE

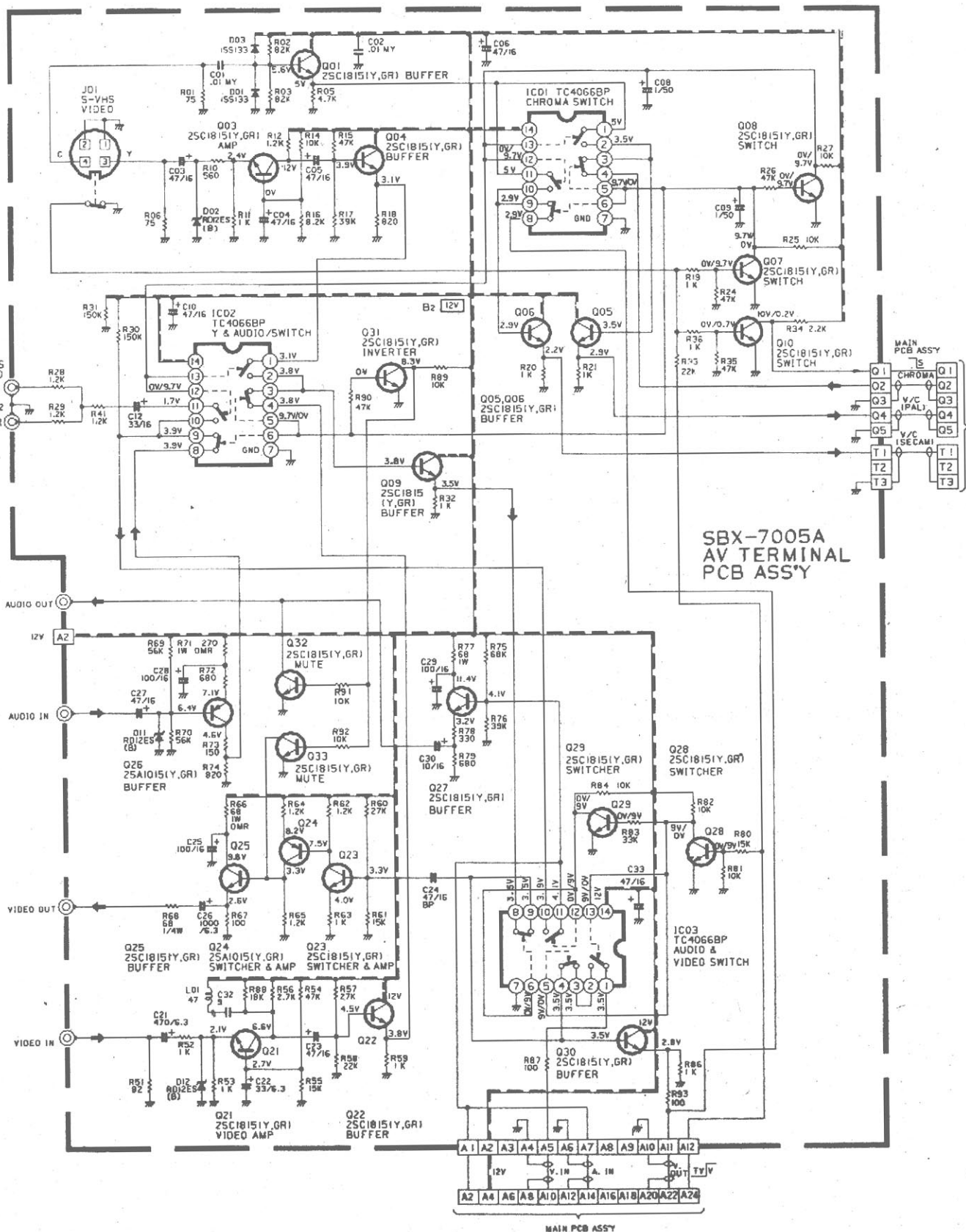
EQ. MODULE SCHEMATIC DIAGRAM

SECAM MODULE SCHEMATIC DIAGRAM

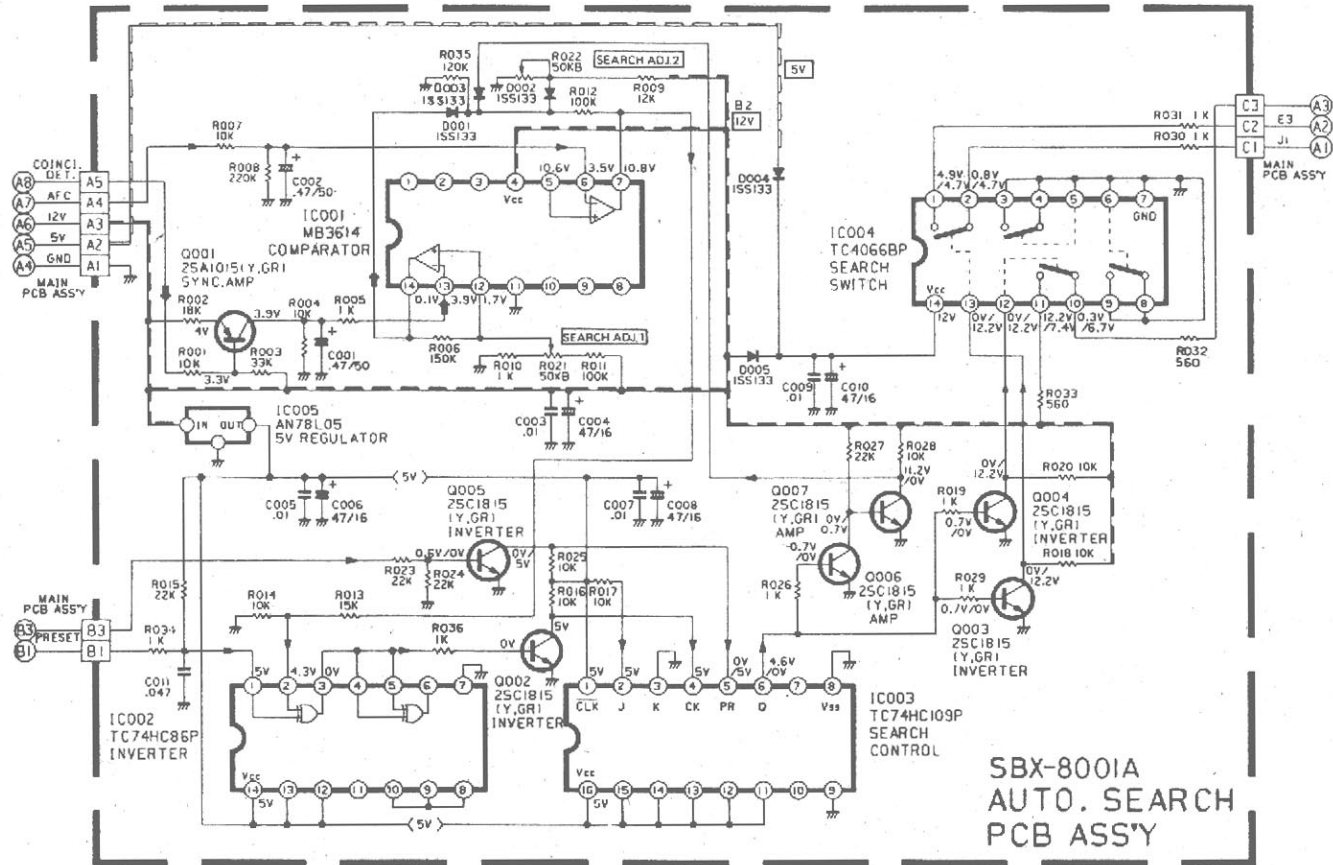
SBX-S004A SECAM MODULE



AV TERMINAL SCHEMATIC DIAGRAM



AUTO SEARCH SCHEMATIC DIAGRAM



REMOTE CONTROL TRANSMITTER SCHEMATIC DIAGRAM

RM-C620

REMOTE CONTROL TRANSMITTER

