

G  
F  
E  
D  
C  
B  
A

(R) :TO POWER SUPPLY/RF SECTION  
(S) :TO SYSTEM CONTROL & SERVO SECTION  
(V) :TO LUMINANCE & CHROMINANCE/AUDIO SECTION

(R) PS 12V  
(R) PS 5V  
(R) N.SW 5V

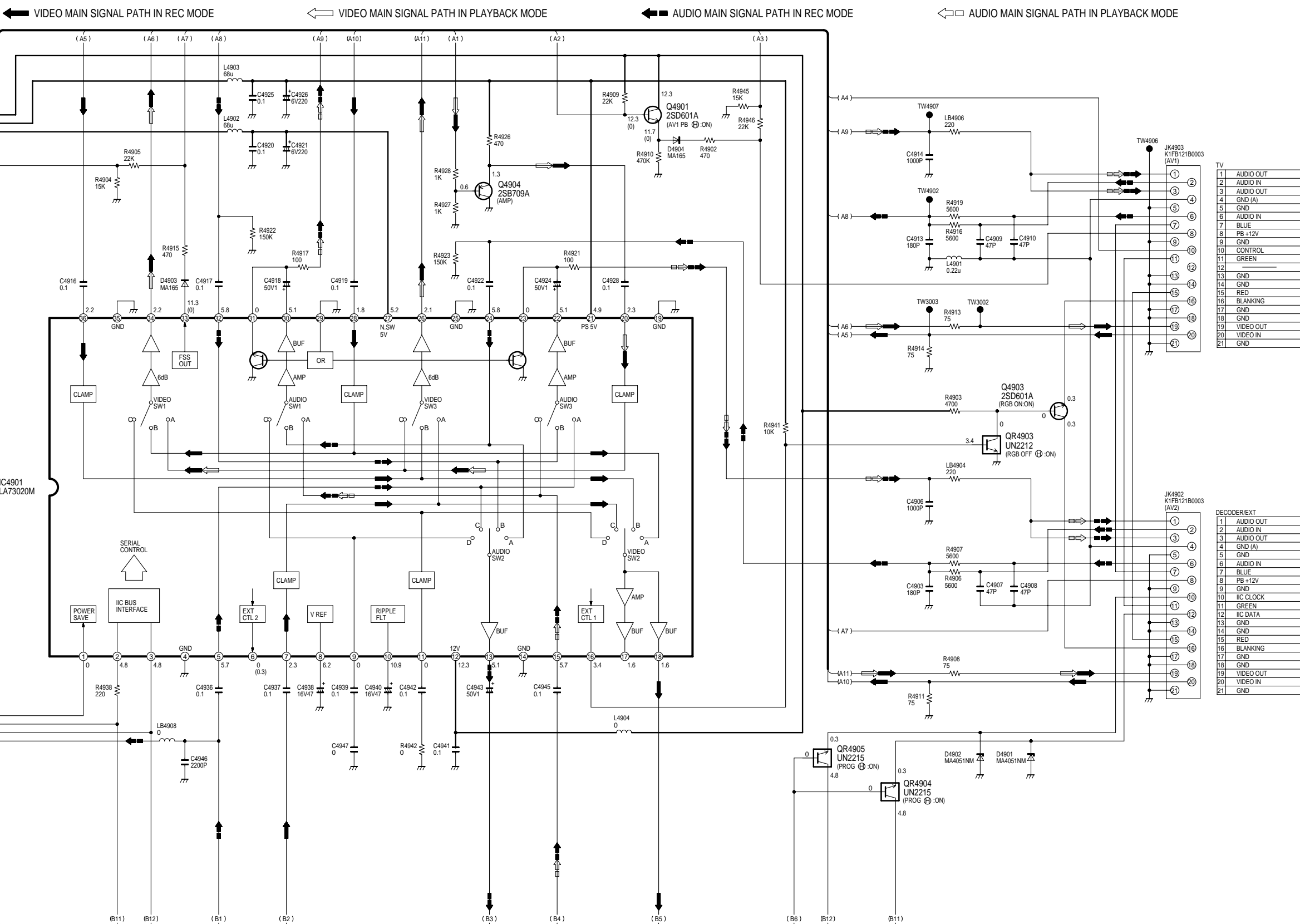
(S) AV2 PB 12V

(S) PROJ. 50  
(S) AV1 PB 12V  
(S) AV1 PB  
(S) VIDEO OUT

(S) SLEEP  
(S) OSD IIC DATA  
(S) OSD IIC CLOCK  
(V) TUNER AUDIO

(R) TUNER AUDIO  
(R) TUNER VIDEO  
(V) AUDIO IN  
(V) AUDIO OUT  
(V) VIDEO IN  
(S) PROG.

(R) GND  
(R) GND (A)



TV	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	AUDIO OUT	AUDIO IN	AUDIO OUT	GND (A)	AUDIO IN	GND	BLUE	PB +12V	GND	CONTROL	GREEN		GND	GND	RED	BLANKING	GND	GND	VIDEO OUT	VIDEO IN	GND

DECODER/EXT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	AUDIO OUT	AUDIO IN	AUDIO OUT	GND (A)	AUDIO IN	GND	BLUE	PB +12V	GND	IIC CLOCK	GREEN	IIC DATA	GND	RED	BLANKING	GND	GND	VIDEO OUT	VIDEO IN	GND	

NOTE:THE MEASUREMENT MODE OF THE DC VOLTAGE IN THE BRACKETS ( ) ON THIS DIAGRAM IS RECORD MODE WITH SECAM COLOUR.(SP MODE)

THE MEASUREMENT MODE OF THE DC VOLTAGE OUT OF THE BRACKETS ON THIS DIAGRAM IS PLAYBACK MODE WITH SECAM COLOUR SIGNAL.(SP MODE)

NOTE: DO NOT USE ANY PART NUMBER SHOWN ON THIS SCHEMATIC DIAGRAM FOR ORDERING.WHEN YOU ORDER A PART,PLEASE REFER TO PARTS LIST.