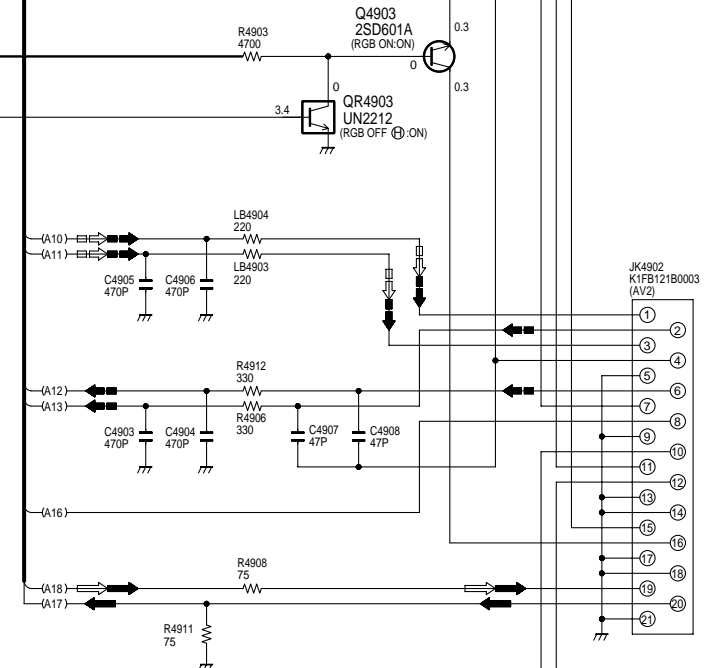
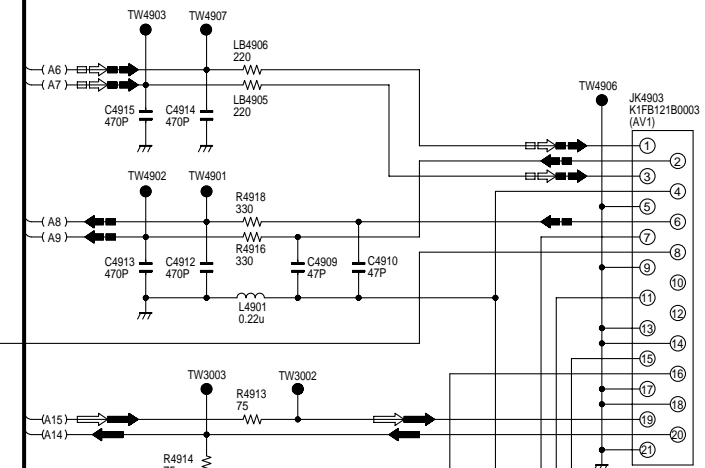
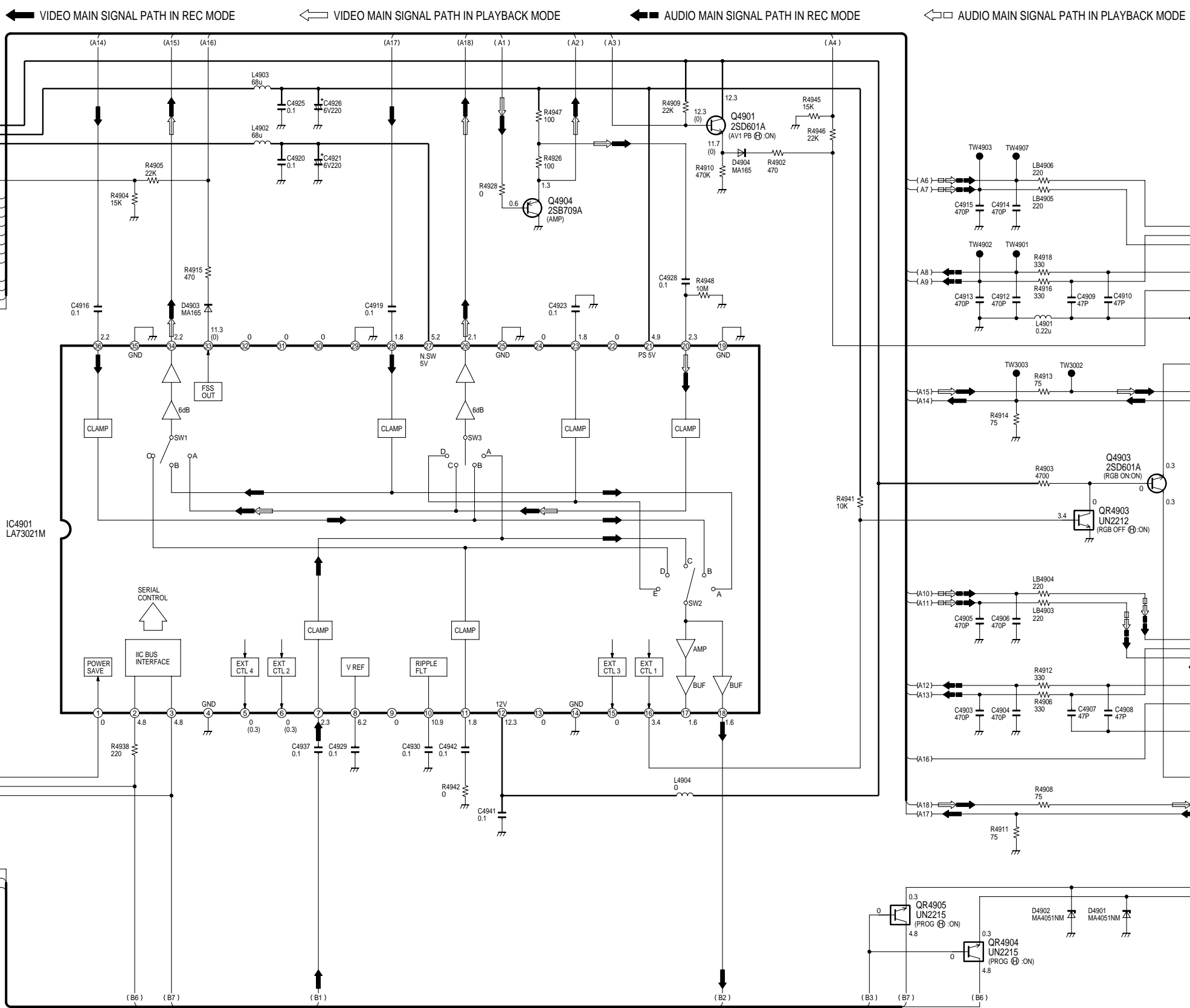
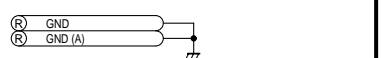
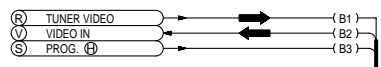
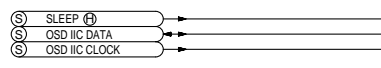
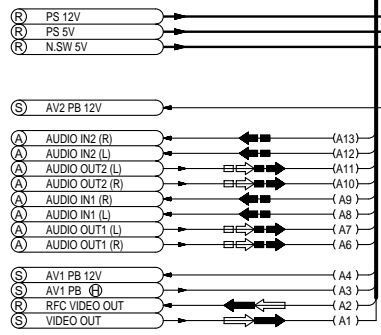


G
F
E
D
C
B
A

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



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

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

THE MEASUREMENT MODE OF THE DC VOLTAGE OUT OF THE BRACKETS ON THIS DIAGRAM IS PLAYBACK MODE WITH PAL 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.

NV-FJ623EC/ECN
INPUT/OUTPUT SECTION
SCHEMATIC DIAGRAM