

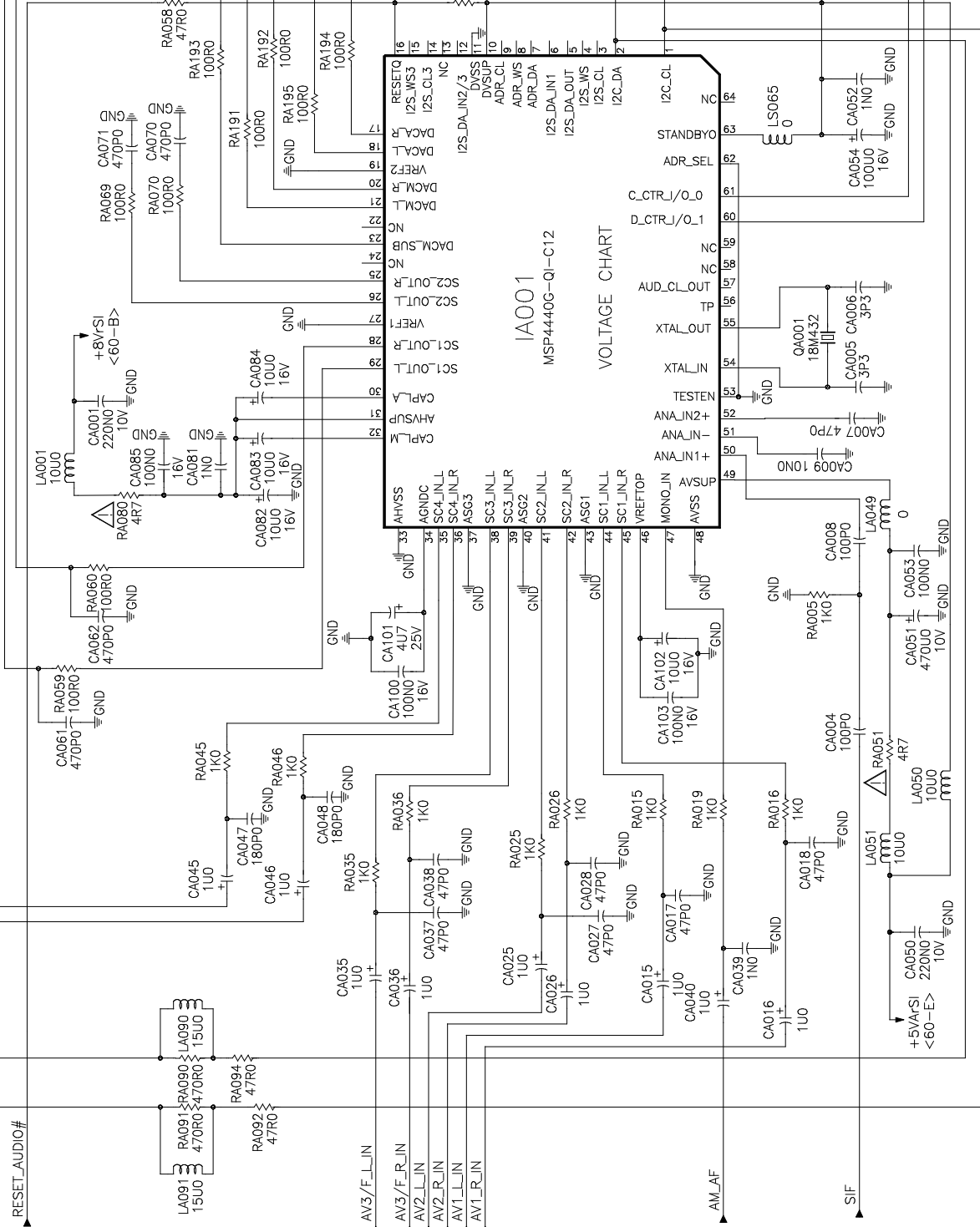
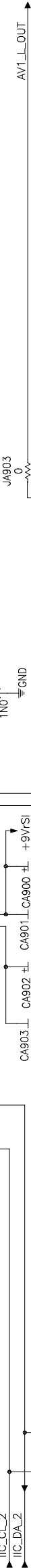
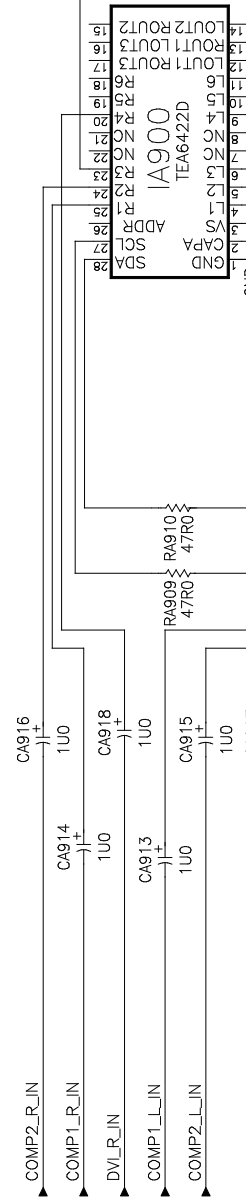
PART OF  
BX420  
FROM  
DVD

26	RESTART_LED
25	GND_PWM
24	3V3_UP
23	DVD_KEY
22	DC_DC_ON#
21	IIC_4_CL
20	IIC_4_DA
19	GND_C
18	V_GND
17	CVBSin_EXT
16	V_GND
15	CVBSou_EXT
14	V_GND
13	B/PB_EXT
12	V_GND
11	G/Y_EXT
10	V_GND
9	R/PR_EXT
8	EXT_ON# V_GND
7	Rot_EXT
6	GND
5	LoUt_EXT
4	GND
3	Rin_EXT
2	GND
1	LiA_EXT

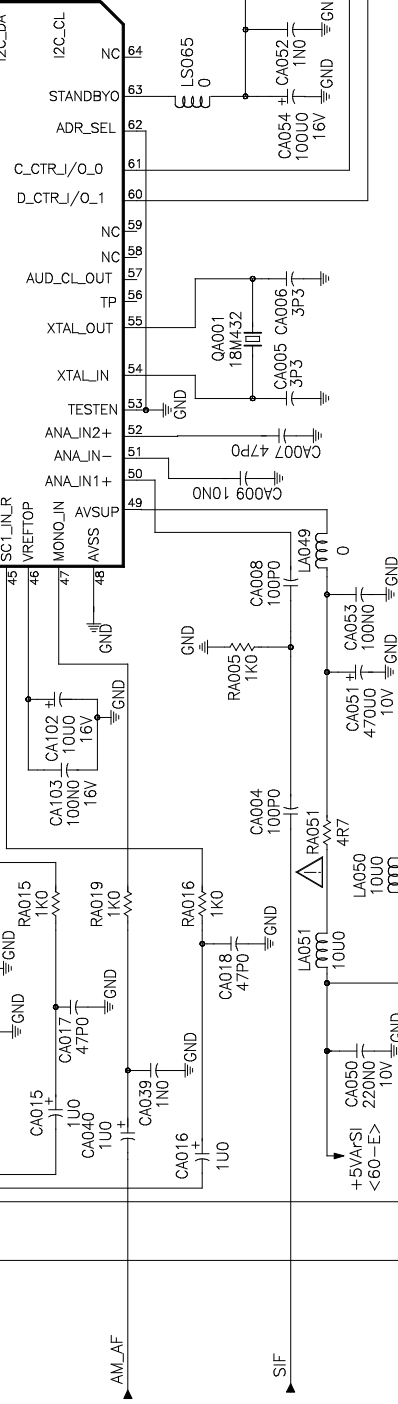
- SCHEMATIC NOTES
1. RESISTANCE VALUES ARE IN OHMS, K=1000, Meg=1,000,000.
  2. CAPACITANCE VALUES ARE IN PICO FARADS (P), NANO FARADS (N), MICRO FARADS (U), AND MILLI FARADS (M).
    - 1. INDICATES FLAT MINI-CHIP COMPONENT, 1/16W EXCEPT WHERE INDICATED.
    - EXCEPT WHERE INDICATED, VOLTAGE RATING IS 50V EXCEPT WHERE INDICATED.
    - 1. INDICATES FLAT MINI-CHIP COMPONENT.
    - 1. INDICATES FLAT MINI-CHIP COMPONENT.
  3.  $\downarrow$  DENOTES CHASSIS GROUND.  $\oplus$  INDICATES CONNECTION VIA POINT-TO-POINT WIRE.
  4.  $\square$  DENOTES ISOLATED GROUND.
  5.  $\text{---}$  INDICATES JUMPER WIRE.
  6.  $\text{---}$  INDICATES ZERO OHM CHIP COMPONENT.

SERVICE NOTICE

VOLTAGE CHART



VOLTAGE CHART



ALL INTEGRATED CIRCUITS  
AND MANY OTHER SEMICONDUCTOR  
COMPONENTS ARE ELECTROSTATICALLY  
SENSITIVE AND REQUIRE PROPER  
HANDLING TECHNIQUES. DISCHARGE  
STATIC FROM YOUR BODY BEFORE  
HANDLING THESE DEVICES. ONLY  
SERVING (ES) TECHNICIANS IN THE  
SAFETY AND SERVING PRECAUTIONS  
PUBLICATION.

PRODUCT SAFETY NOTE  
COMPONENTS WITH A  $\Delta$  WAVE OF-  
FICIAL SAFETY WARNING SYMBOL TO  
THESE COMPONENTS READ CAREFULLY  
THE PRODUCT SAFETY NOTICE IN THIS  
SERVICE DATA DO NOT DEGRADE THE  
SAFETY OF THE SET THROUGH  
IMPROPER SERVICING.