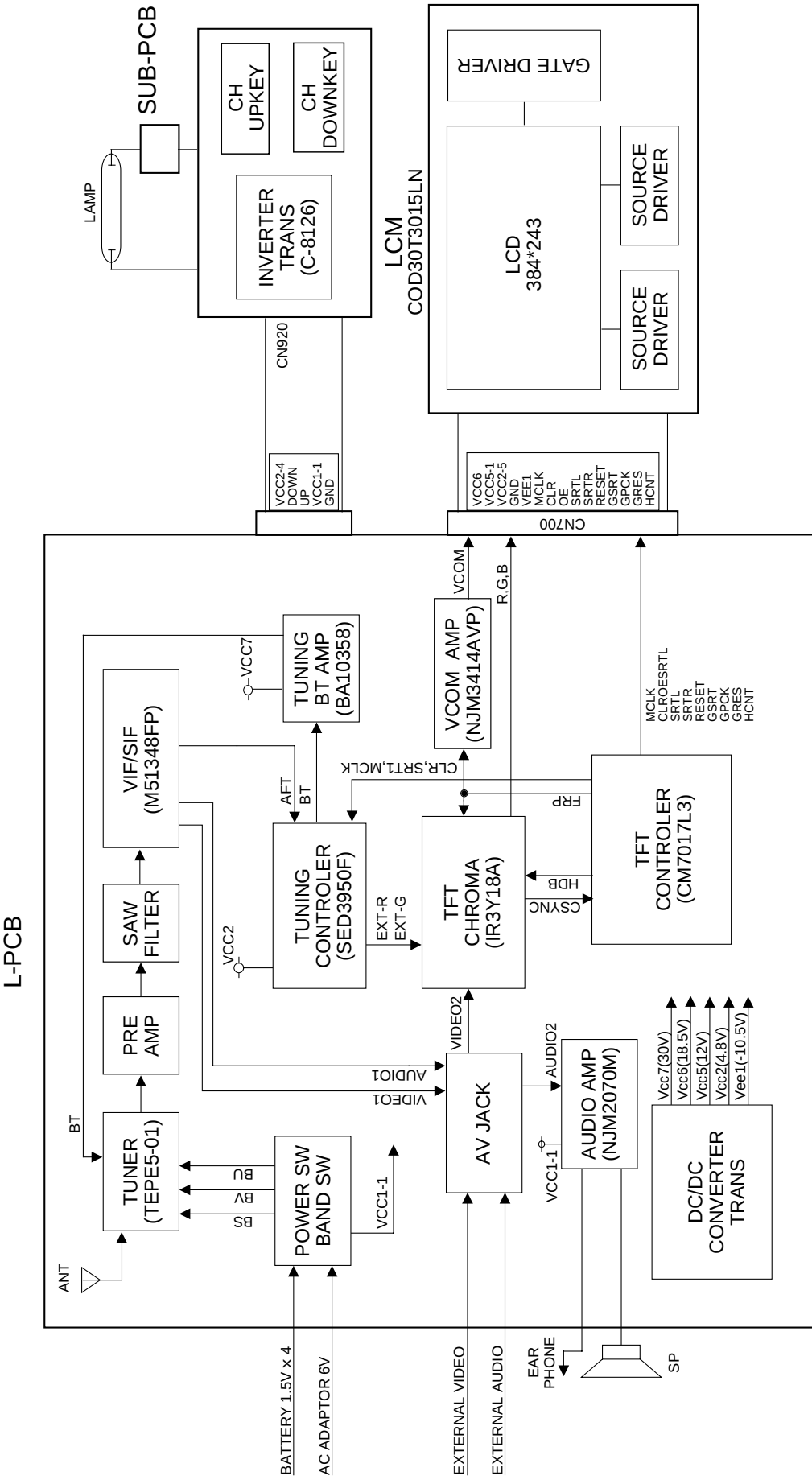


BLOCK DIAGRAM



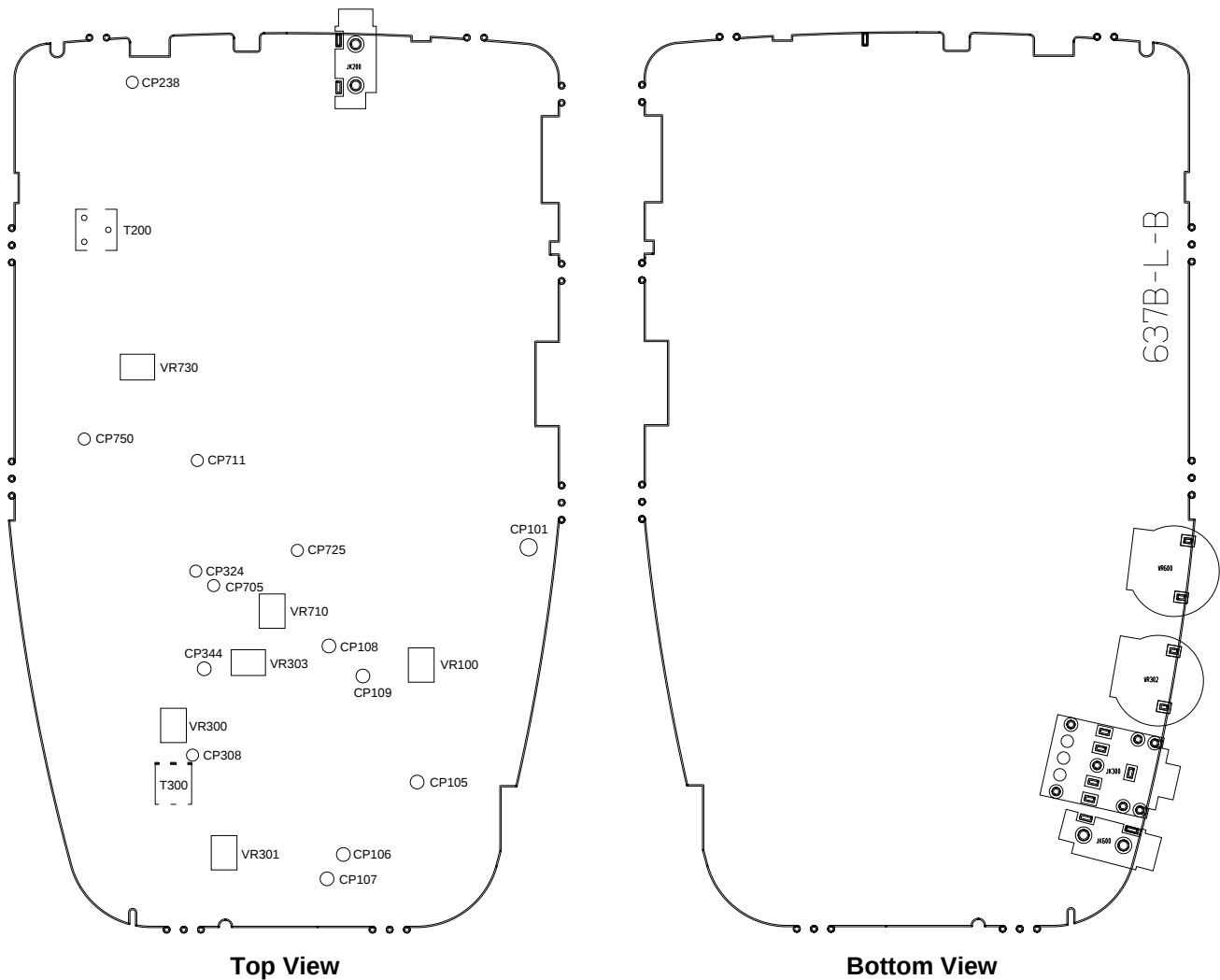
ADJUSTMENT

1. Vcc2 adjustment, Vcc7, Vcc6, Vcc5, Vee1 voltage check
2. LLD coil adjustment
3. Free running frequency adjustment
4. VOM AC and VCOM DC coarse adjustment
5. Contrast, Bright adjustment
6. COLOR adjustment
7. BCC coil adjustment
8. VCOM DC adjustment

Preparations

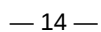
1. For the above 1 - 7 adjustments, connect JACK to the ground GND(OV).

Adjustment And Test Point Locations

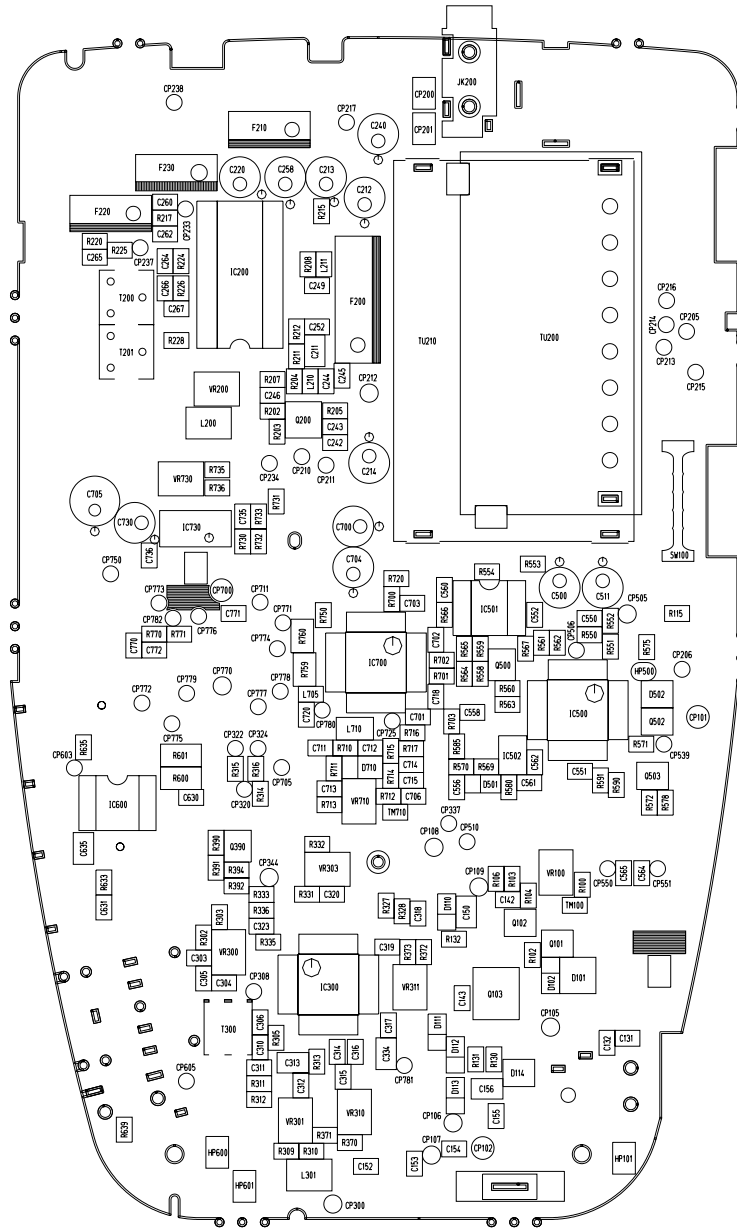


TOP VIEWS

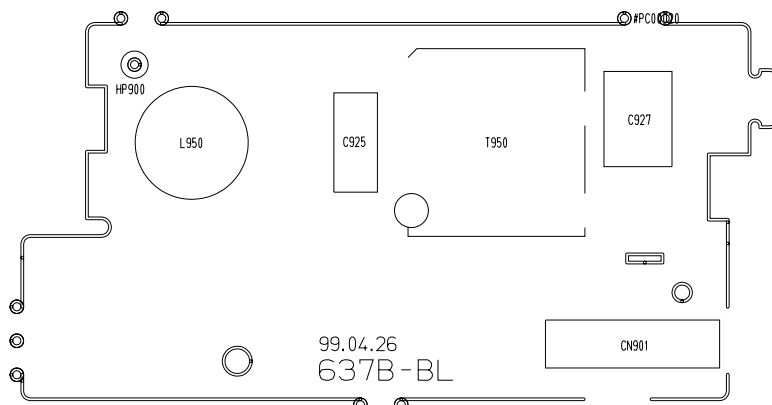
Linear



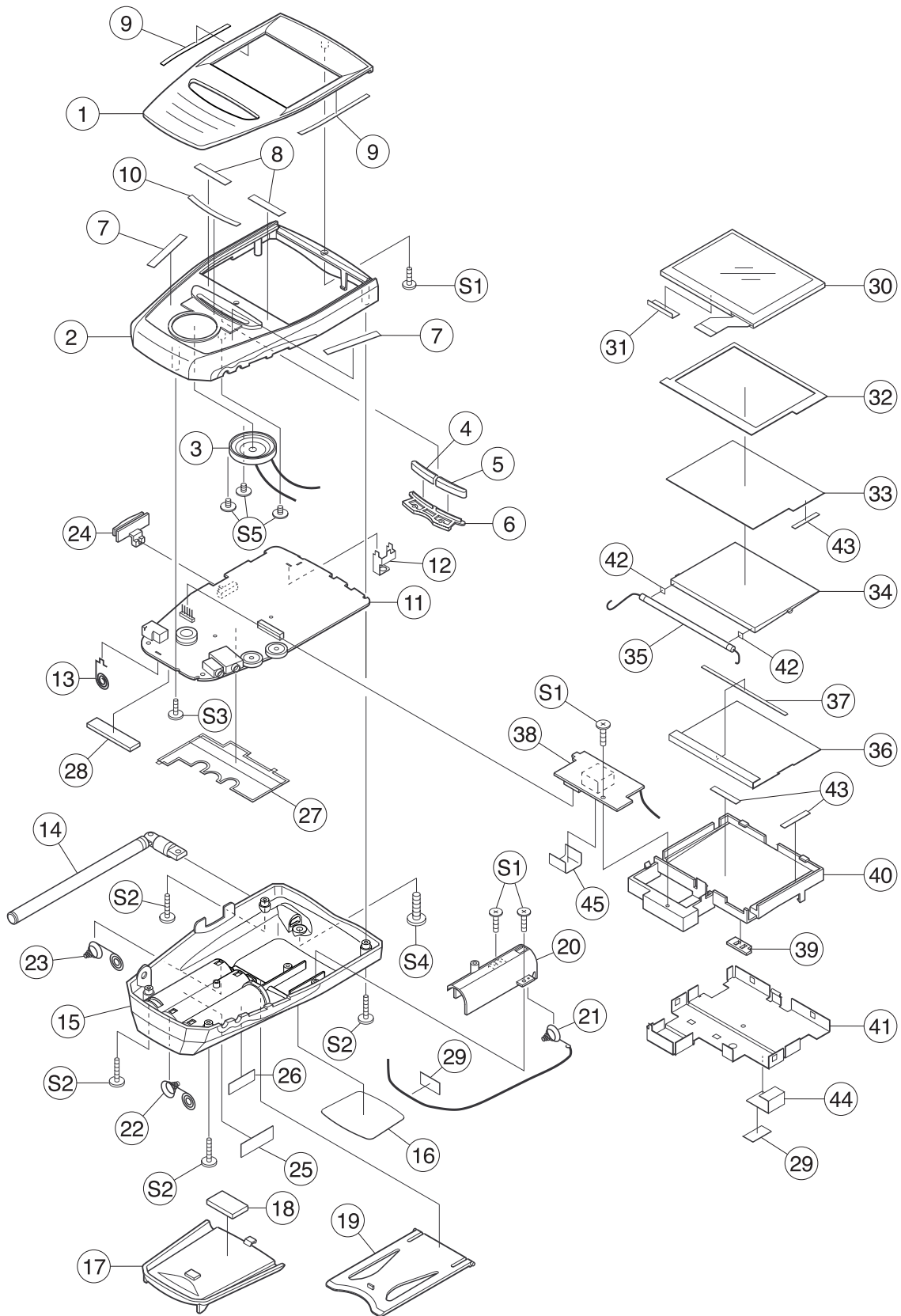
BOTTOM VIEWS Linear



Back Light

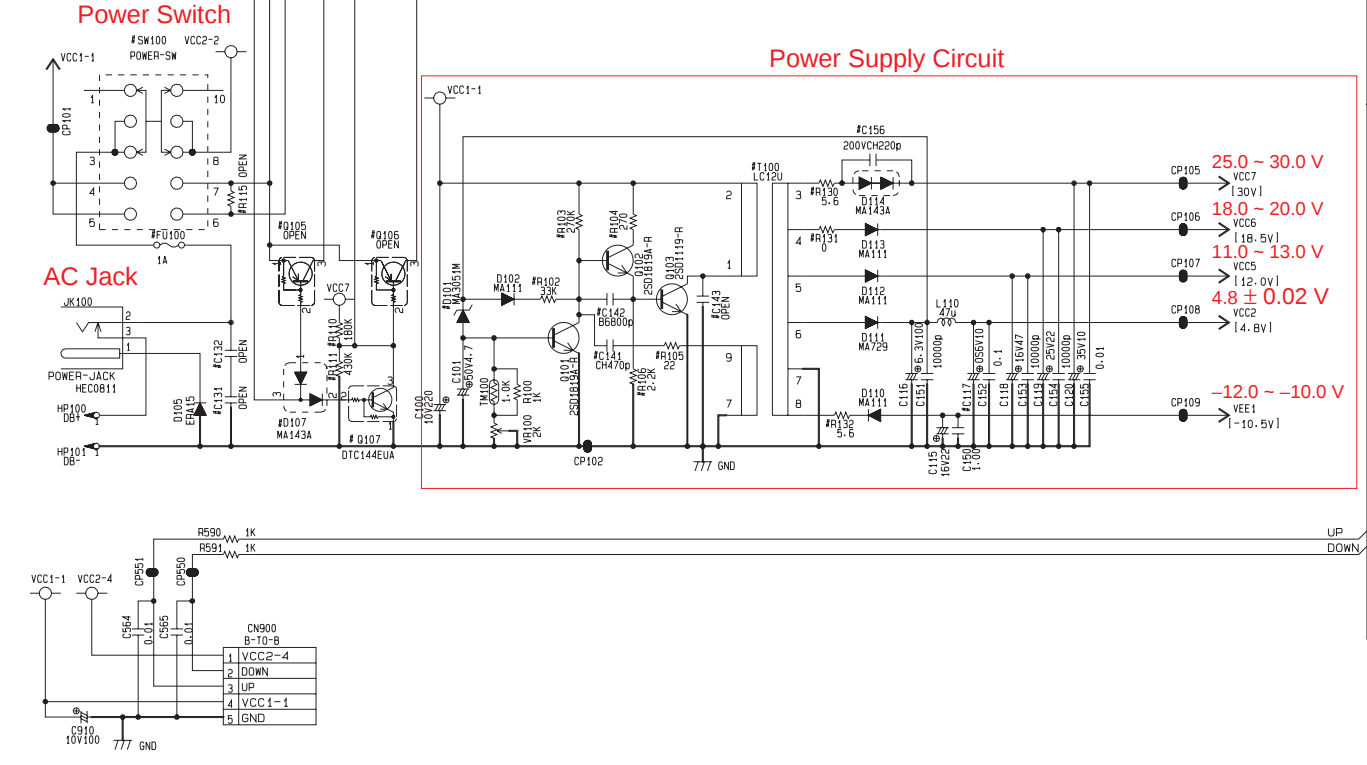
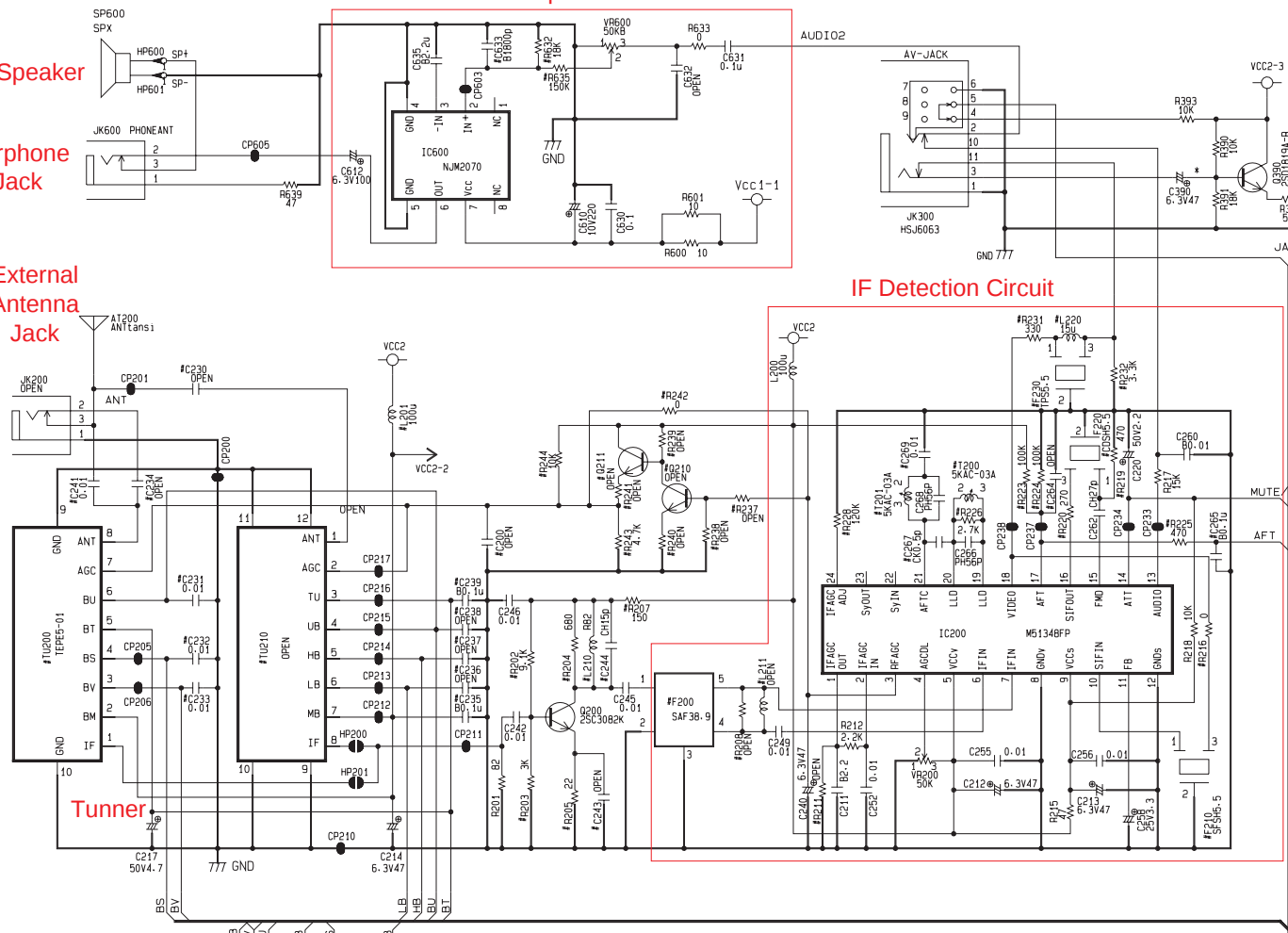


EXPLODED VIEW

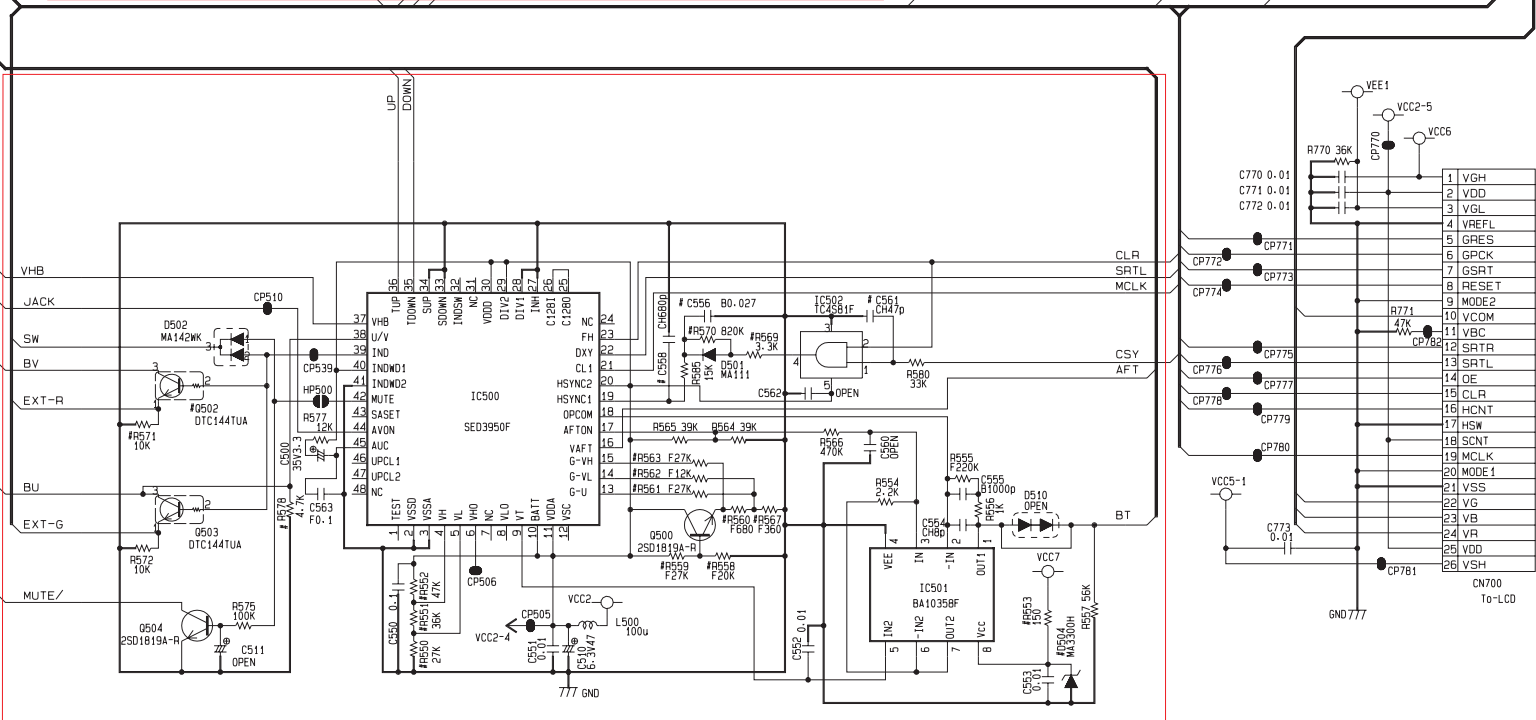
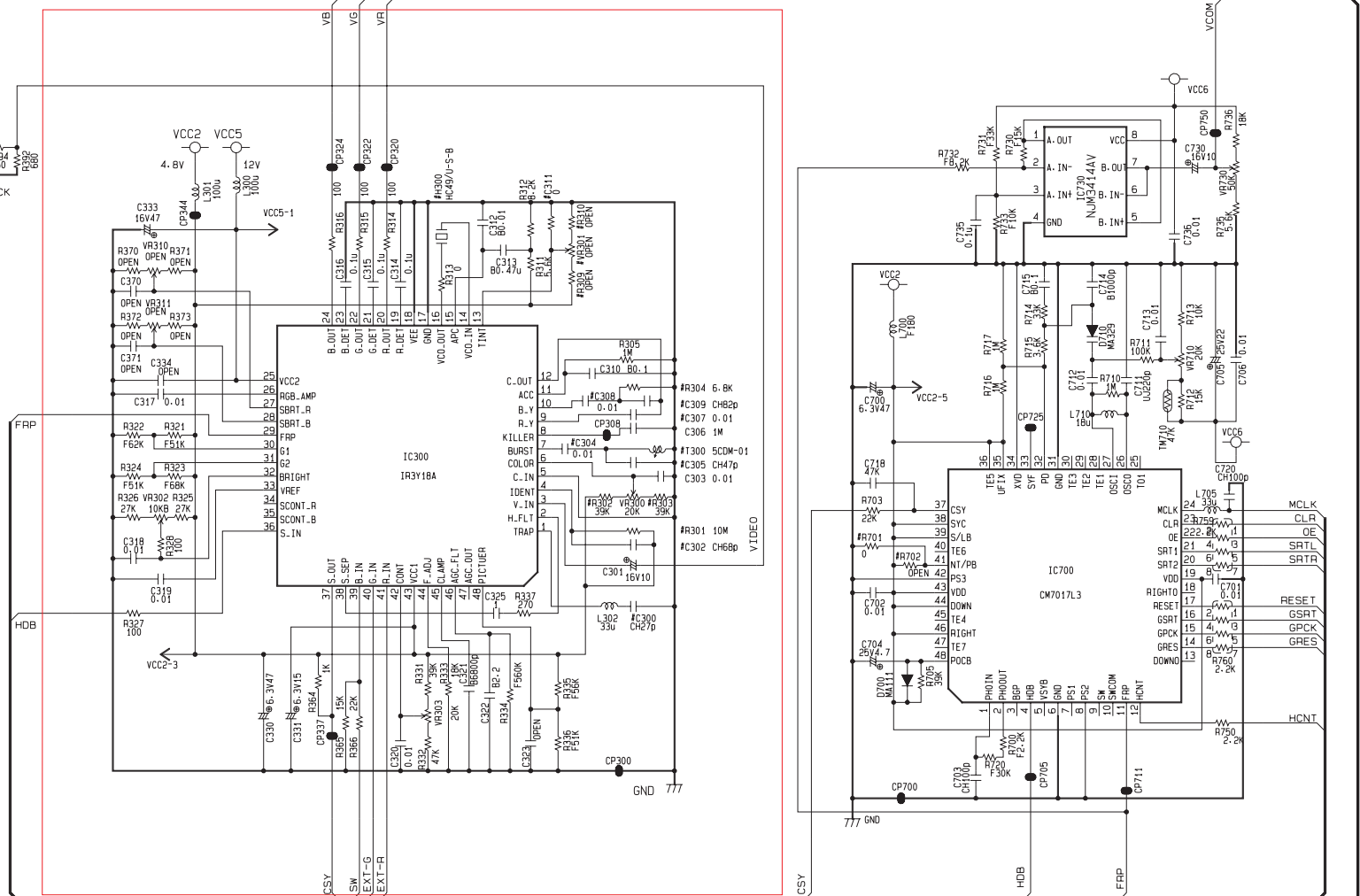


SCHEMATIC DIAGRAMS

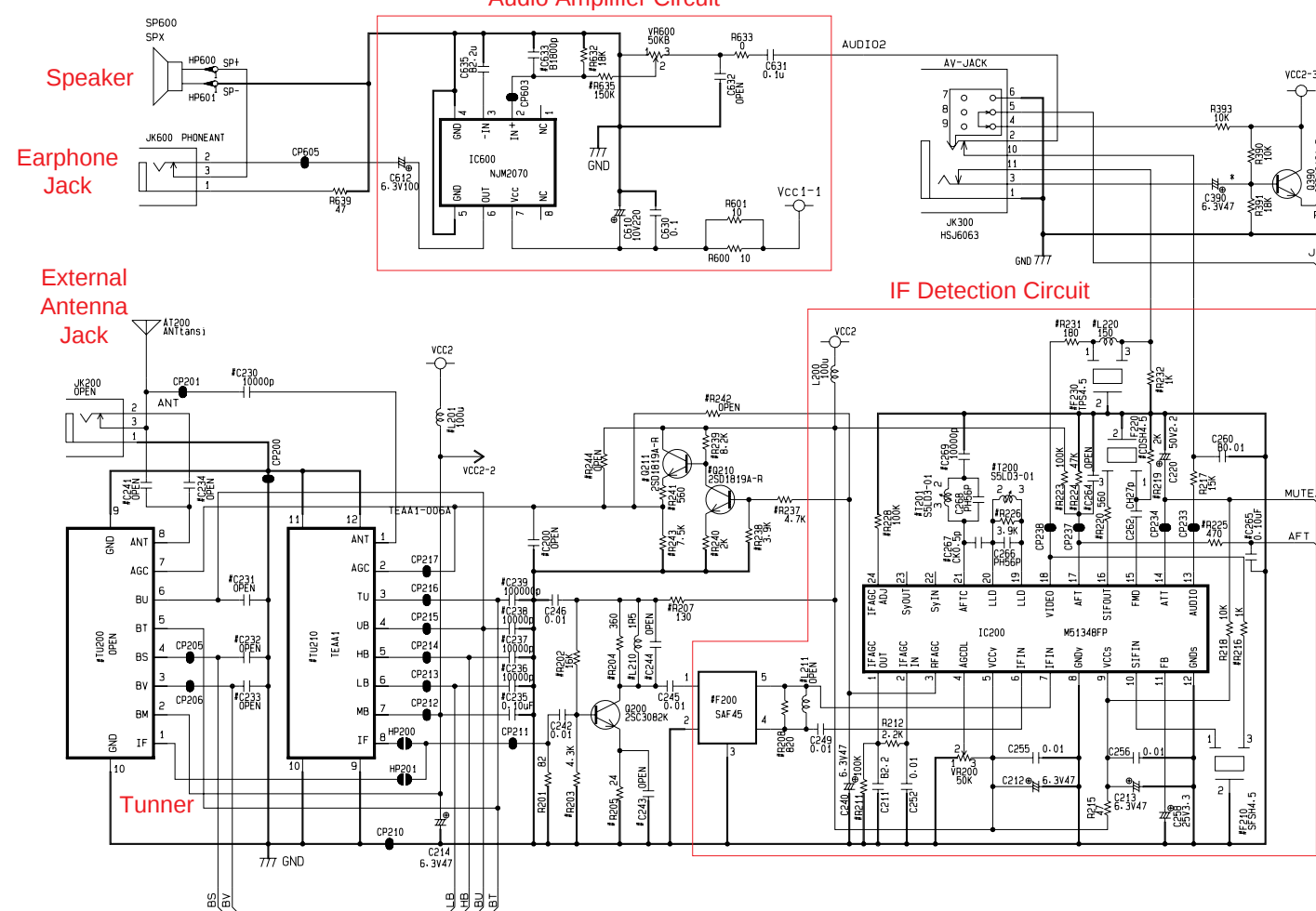
LINEAR (EV-660C/I/N)



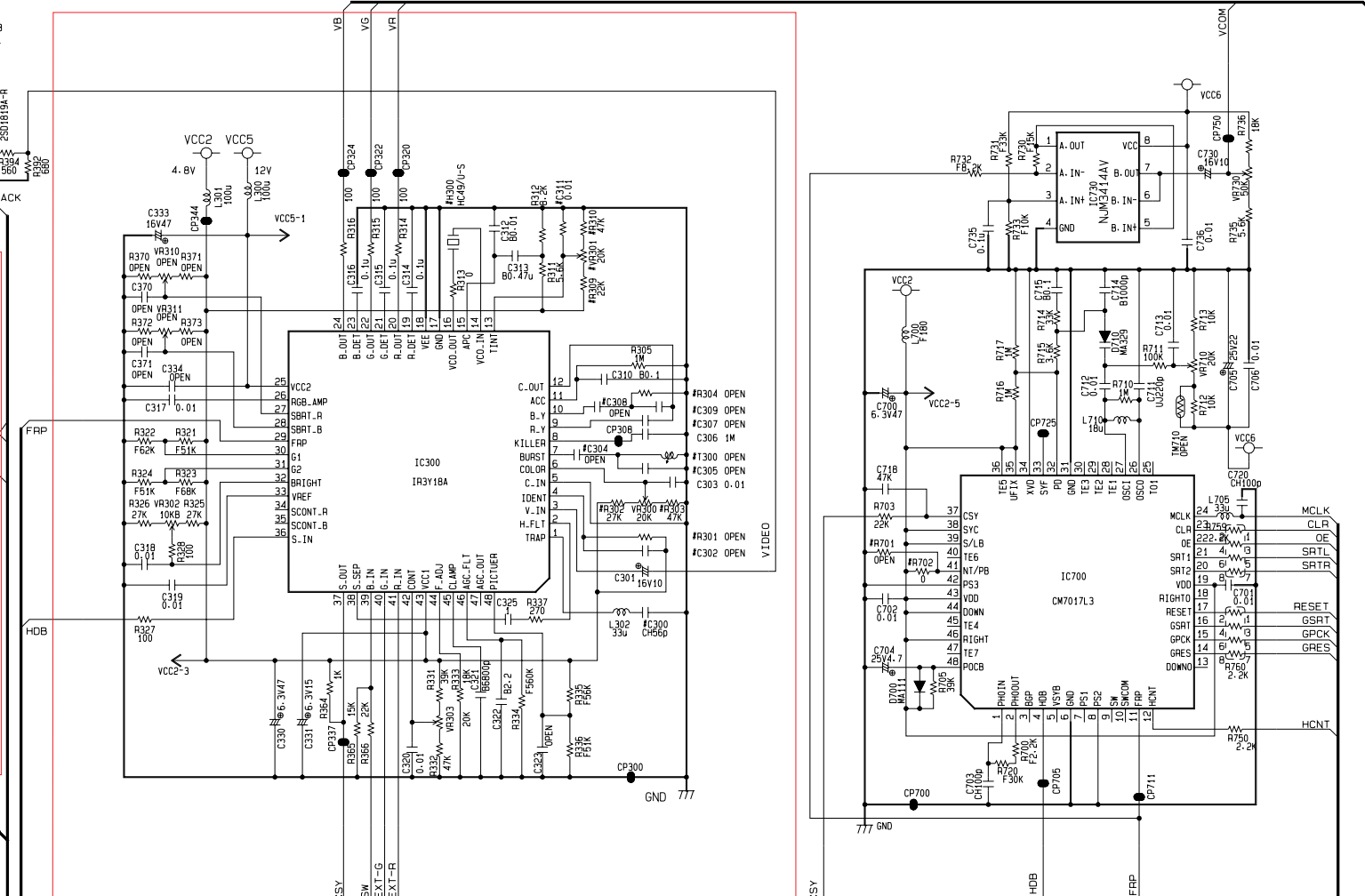
Chroma Circuit



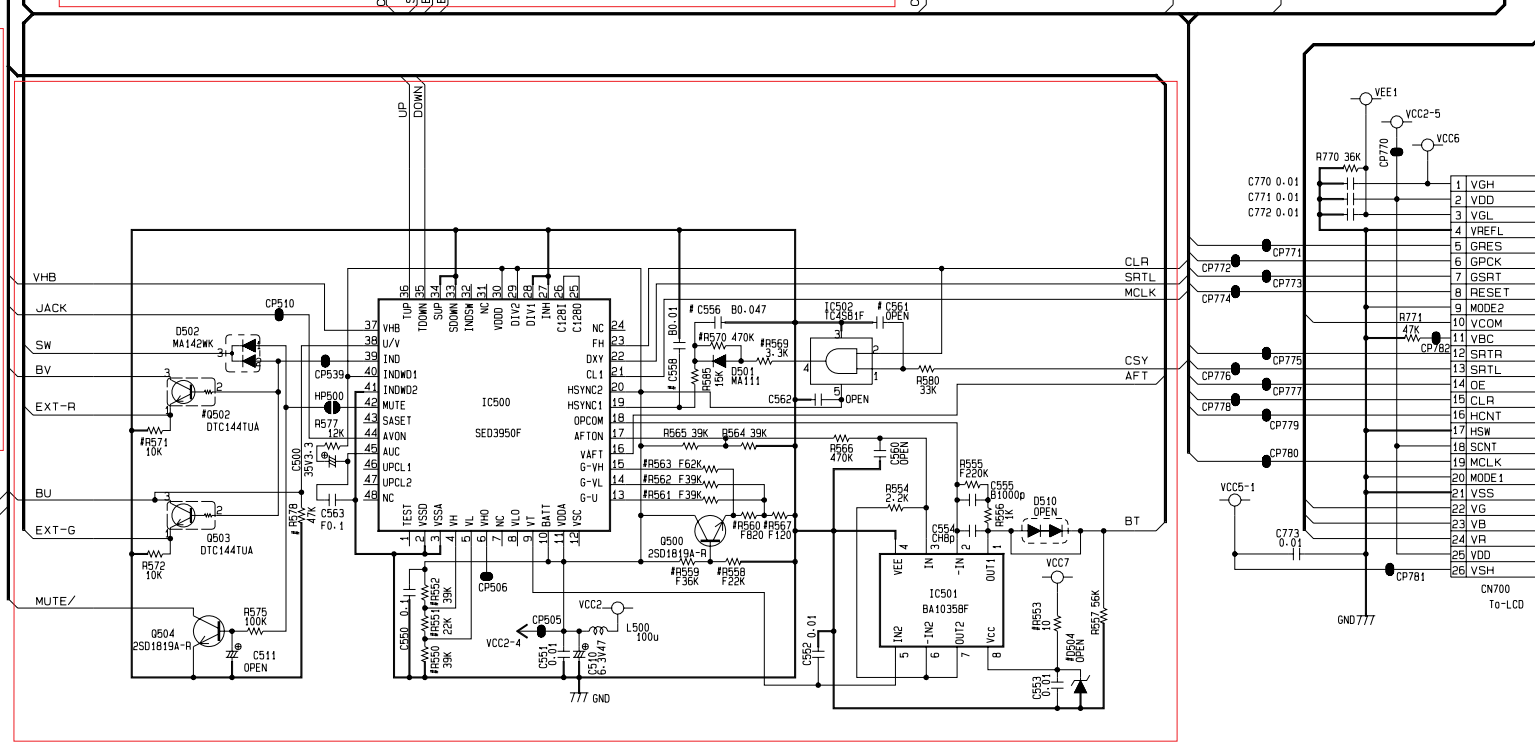
LINEAR (EV-660D)



Chroma Circuit



Display Controller Circuit



BACK LIGHT

