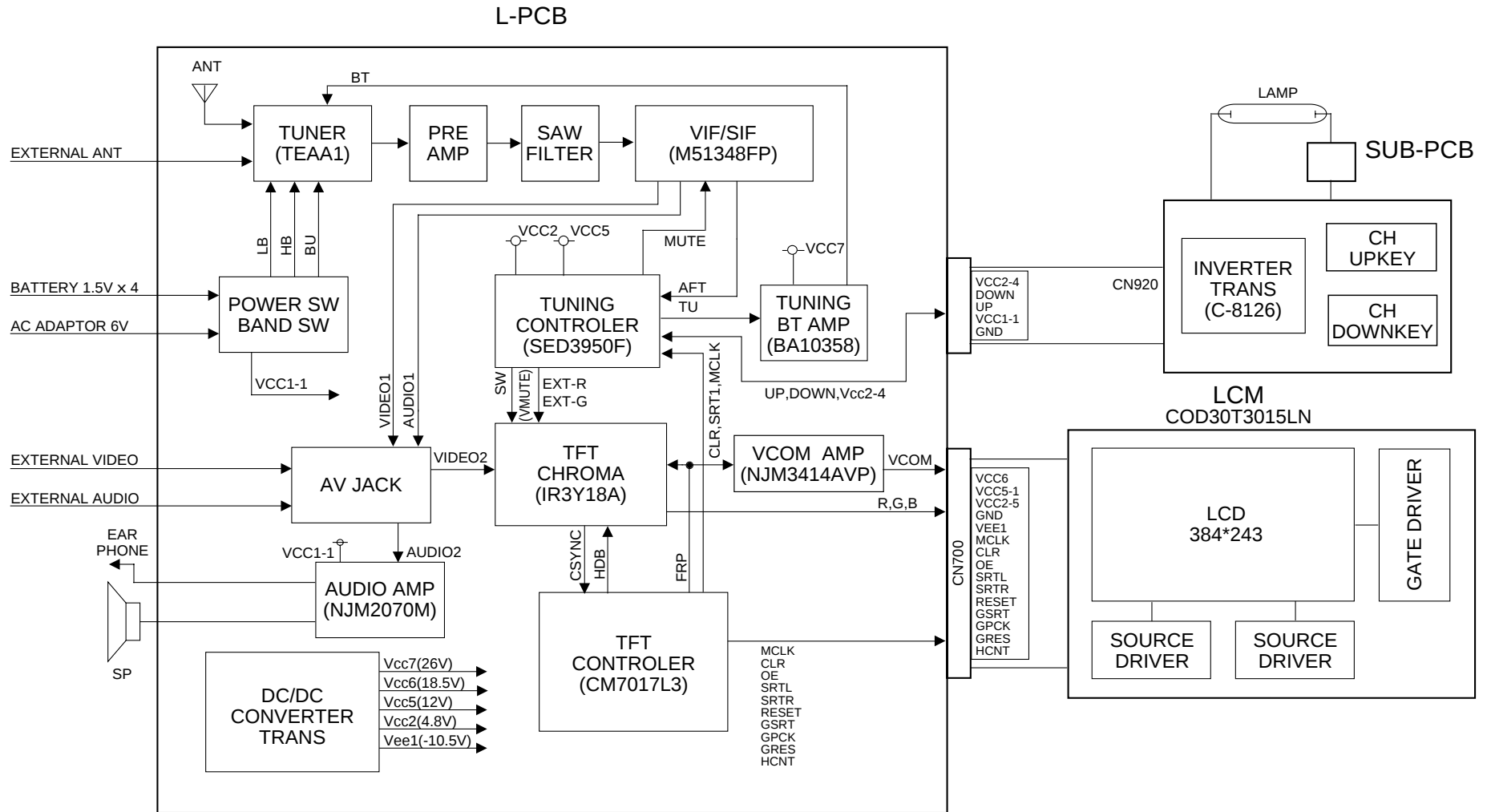


BLOCK DIAGRAM



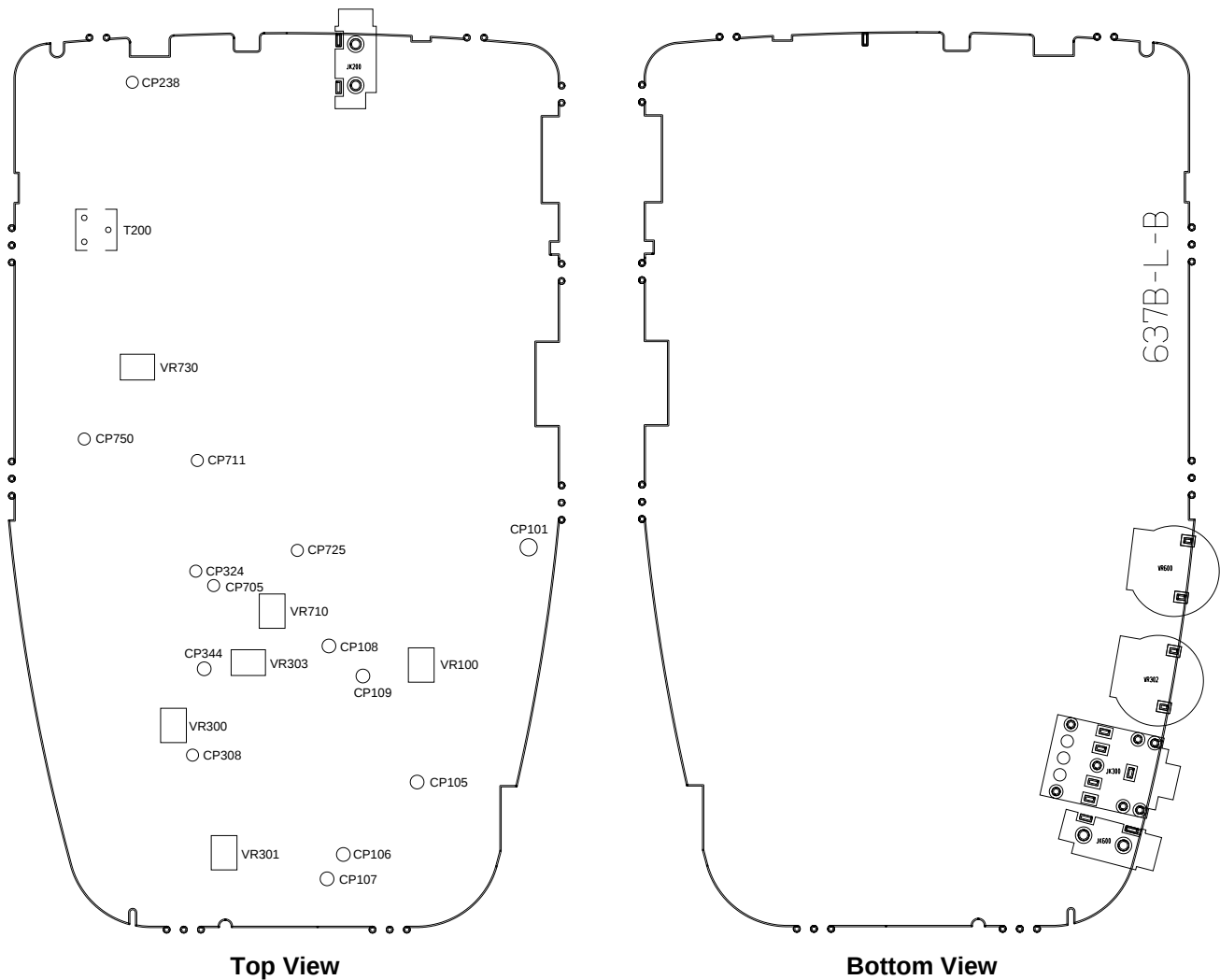
ADJUSTMENT

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. TINT pot 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



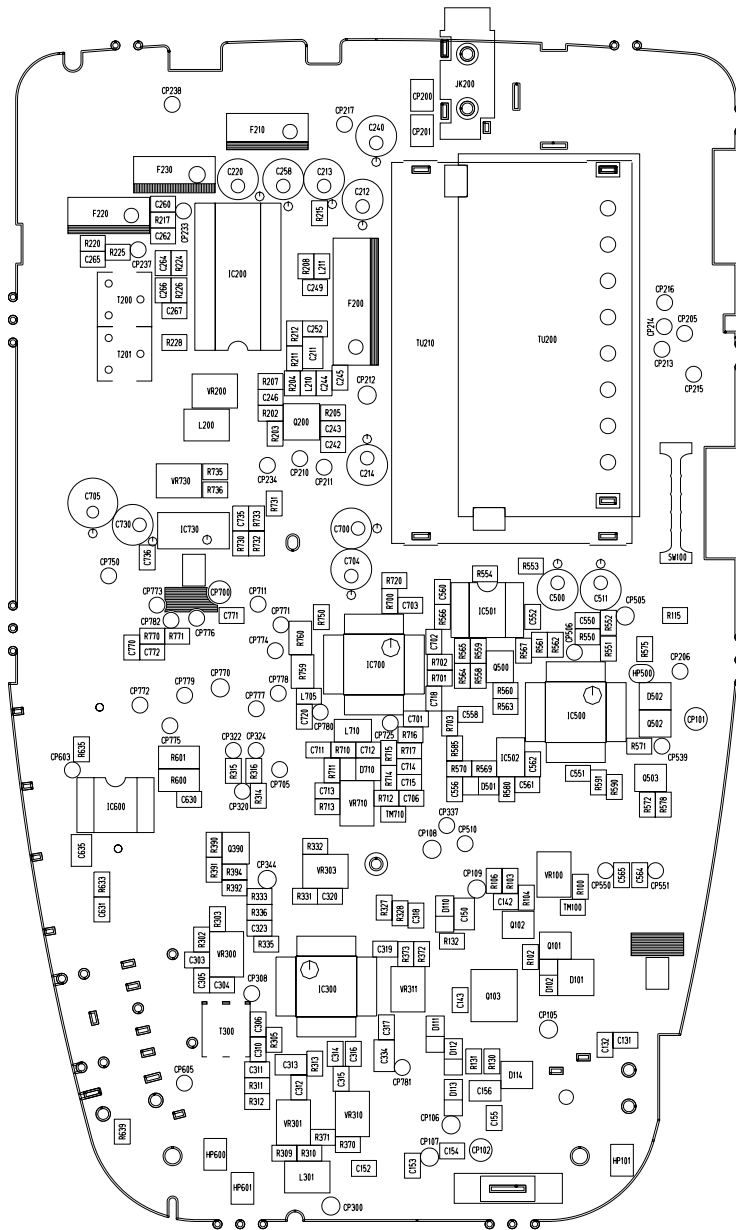
TOP VIEWS

Linear

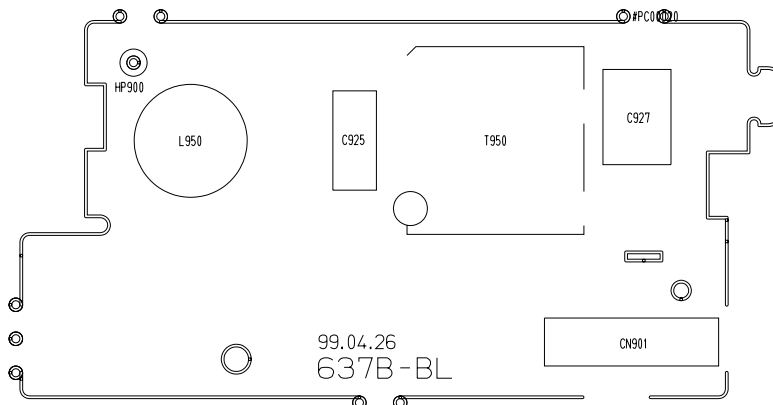


BOTTOM VIEWS

Linear



Back Light



SCHEMATIC DIAGRAMS

LINEAR

Speaker

Earphone Jack

External Antenna Jack

Tuner

Power Switch

AC Jack

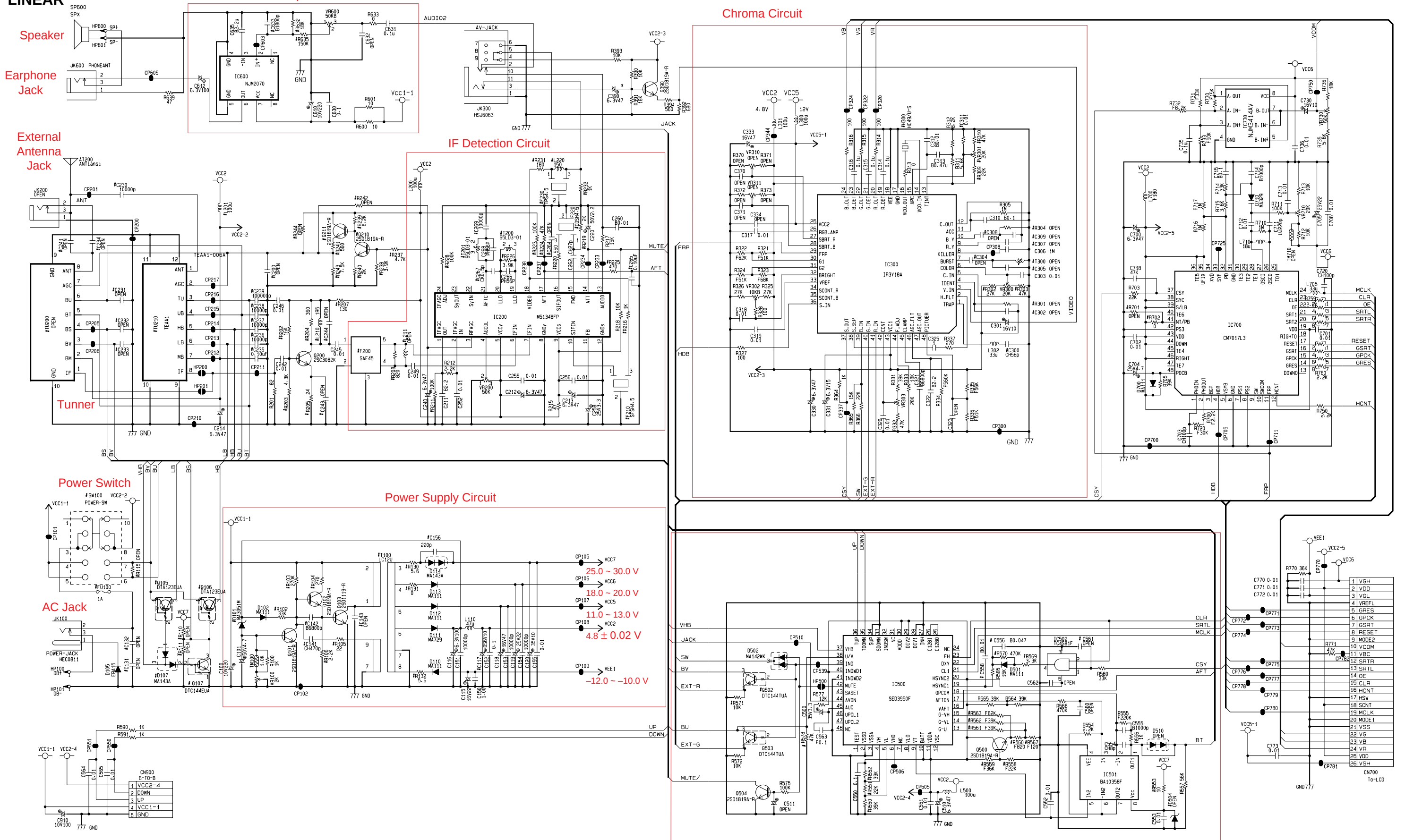
Audio Amplifier Circuit

IF Detection Circuit

Power Supply Circuit

Chroma Circuit

Display Controller Circuit



BACK LIGHT

