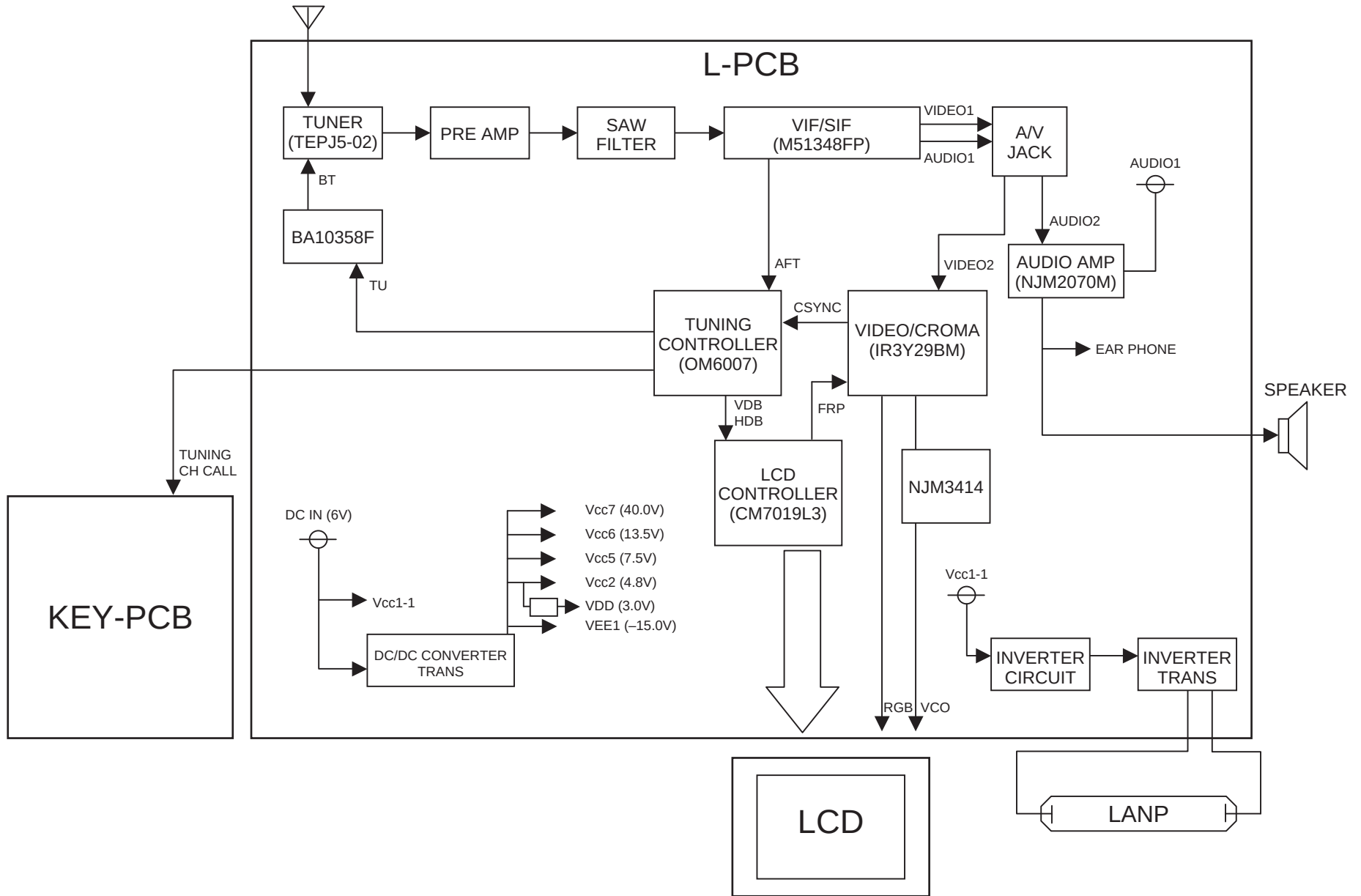


BLOCK DIAGRAM



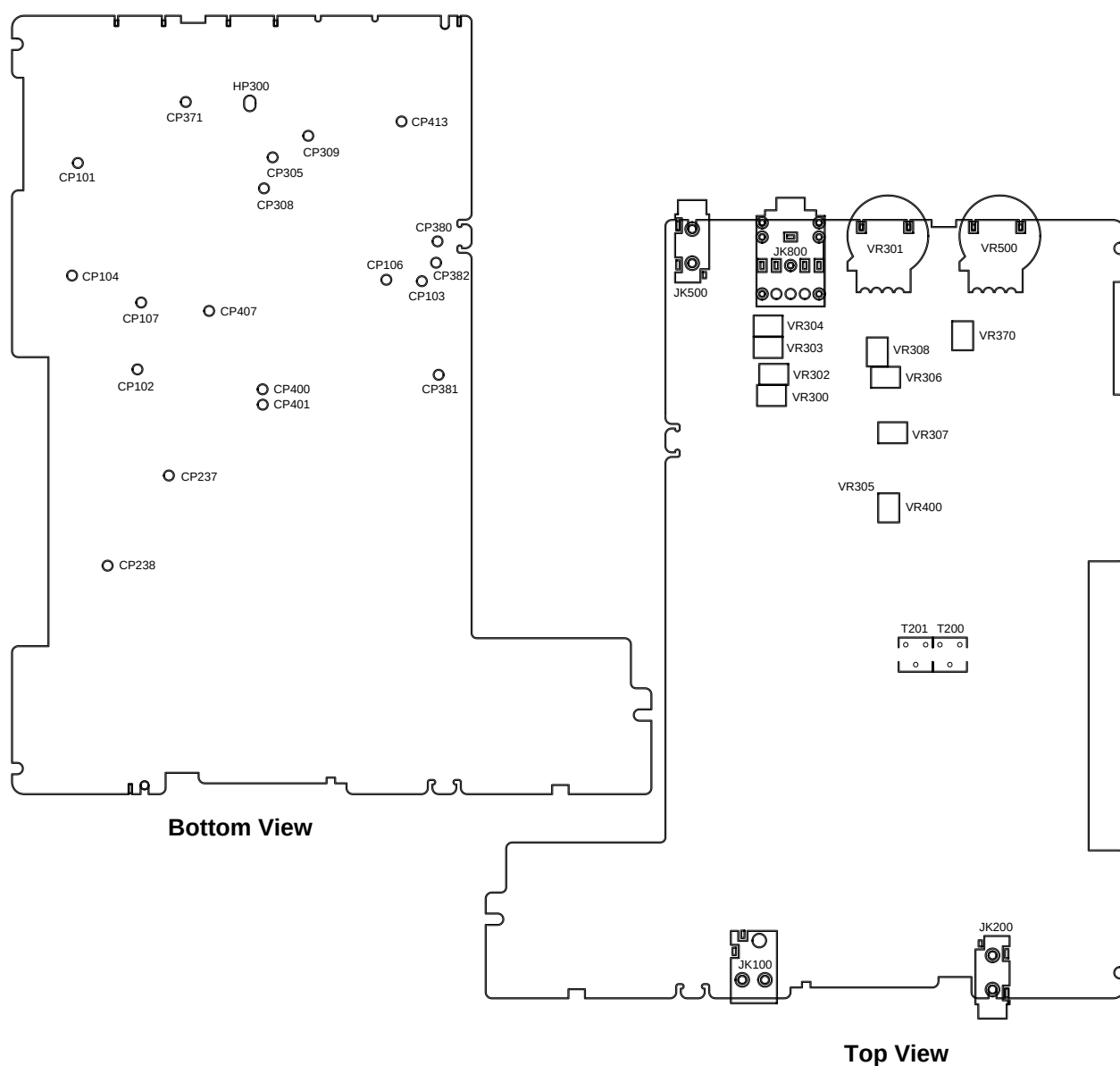
ADJUSTMENT

1. VCC2 adjustment, VCC7, VCC6, VCC5, VEE1, VDD voltage check
2. LLD coil adjustment
3. Free running frequency adjustment
4. Bright, Sub-bright adjustment
5. Contrast adjustment
6. VOM AC and VCOM DC coarse adjustment
7. VCOM DC adjustment

Preparations

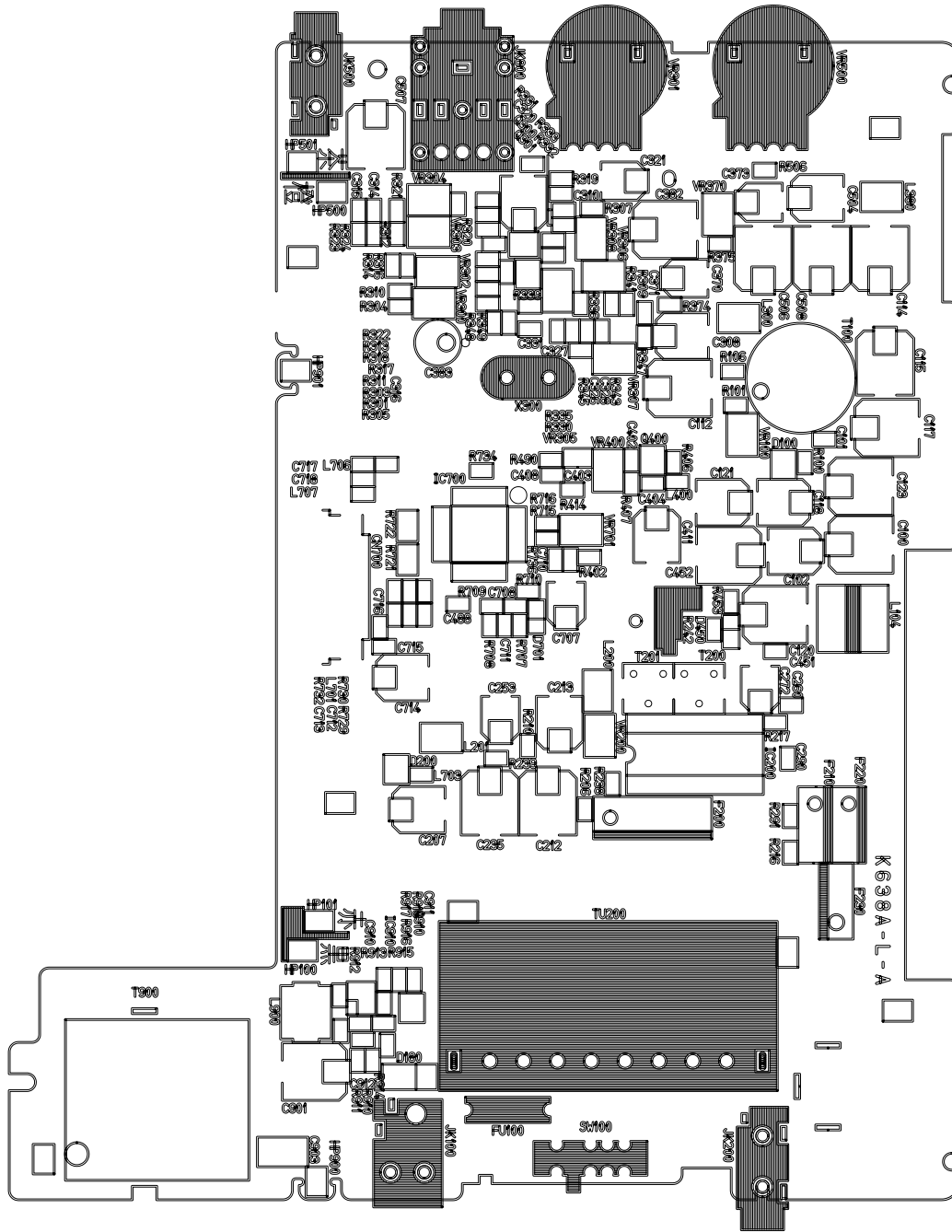
1. For the above 1 - 6 adjustments, connect AVB (CP405) to the ground (0V).
2. Set SW100 on UHF mode.

Adjustment And Test Point Locations

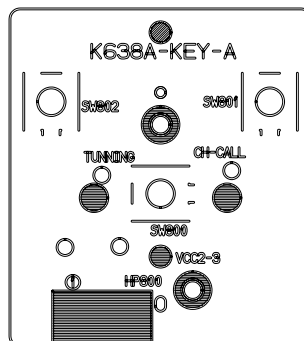


PRINTED CIRCUIT BOARDS

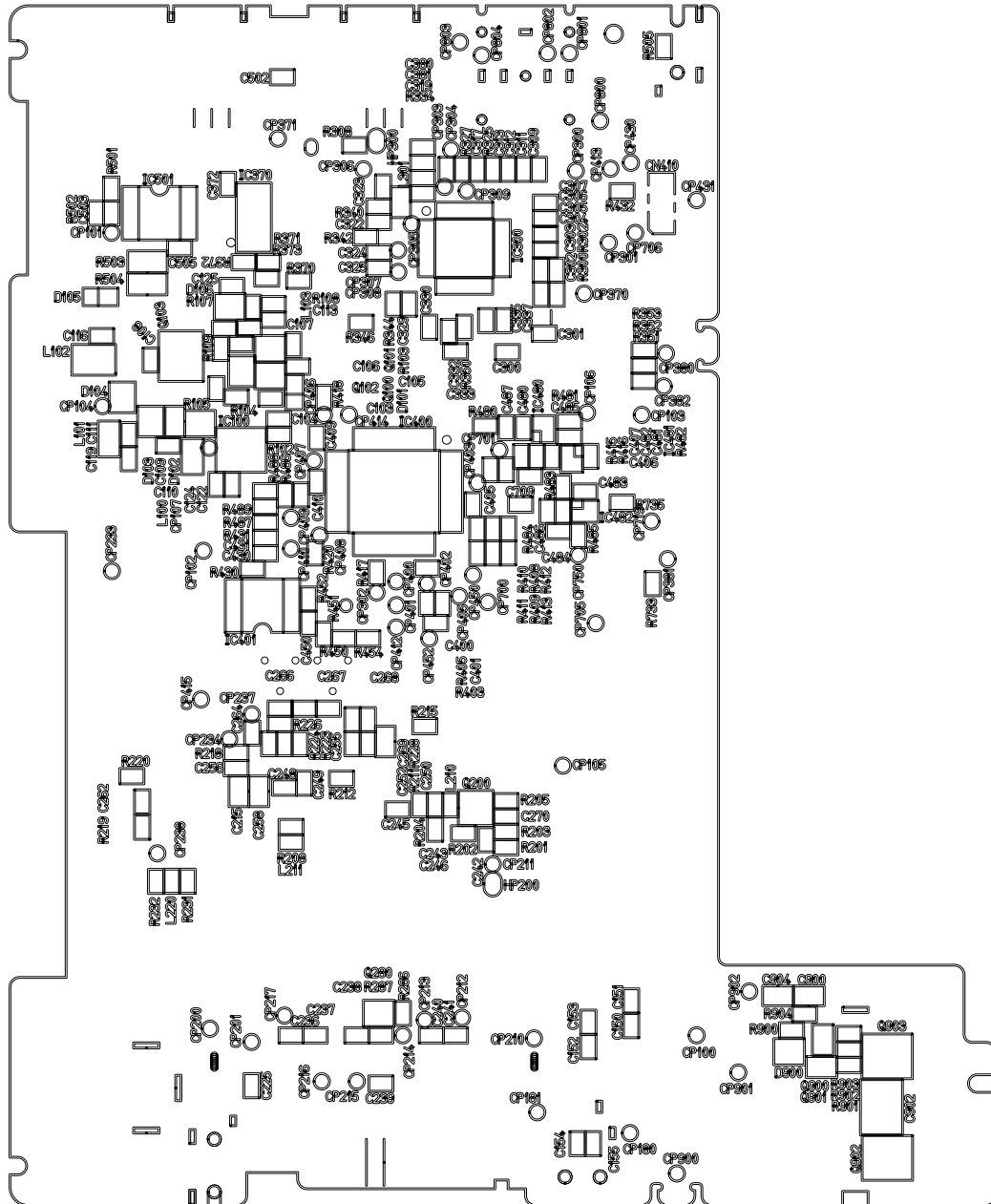
TOP VIEWS Linear



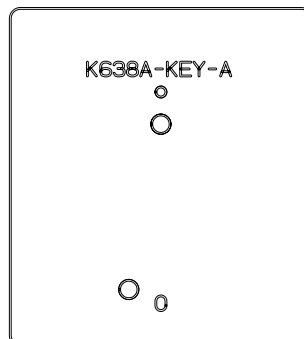
Key



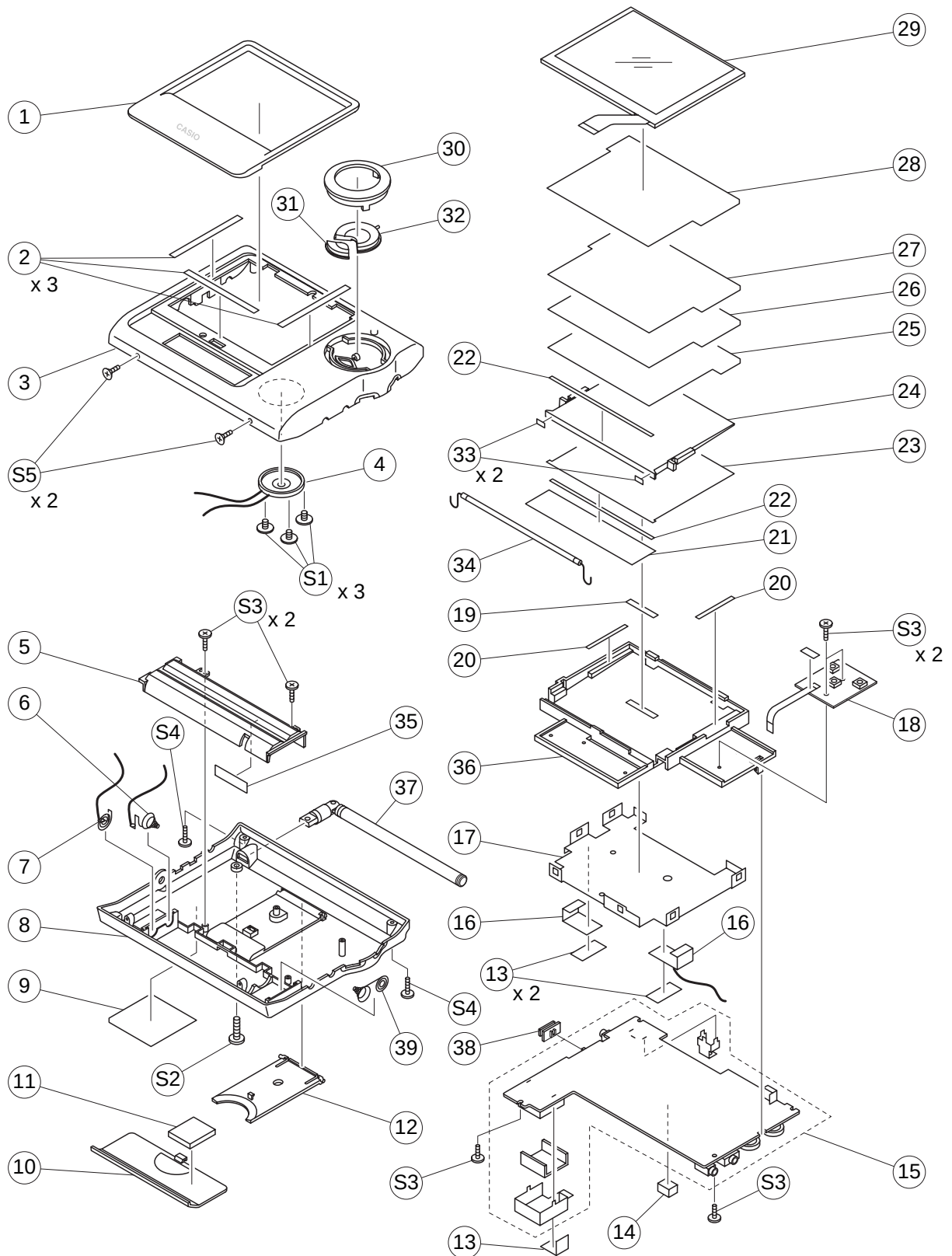
BOTTOM VIEWS Linear



Key

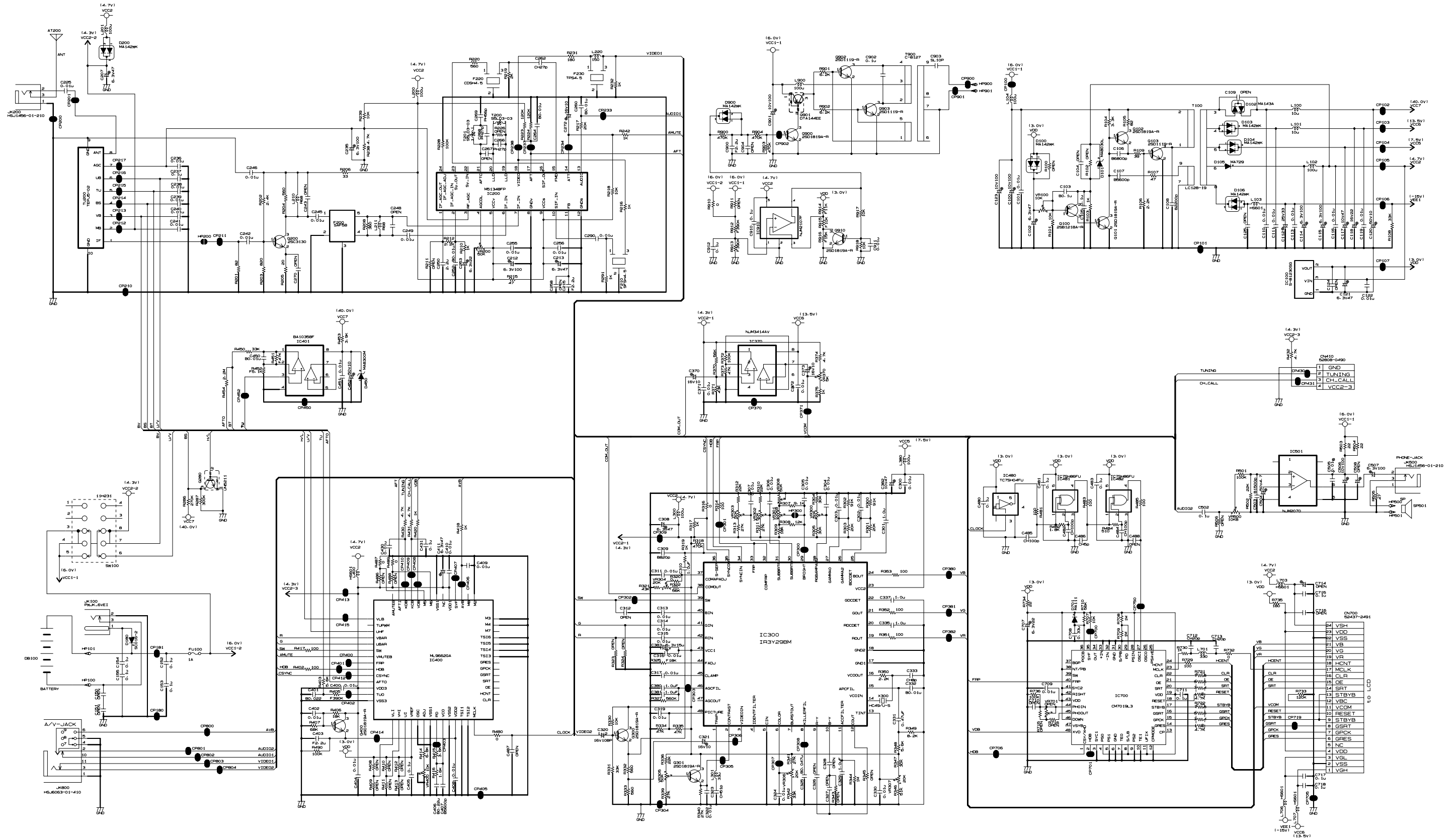


EXPLODED VIEW



LINEAR

SCHEMATIC DIAGRAMS



KEY PCB

