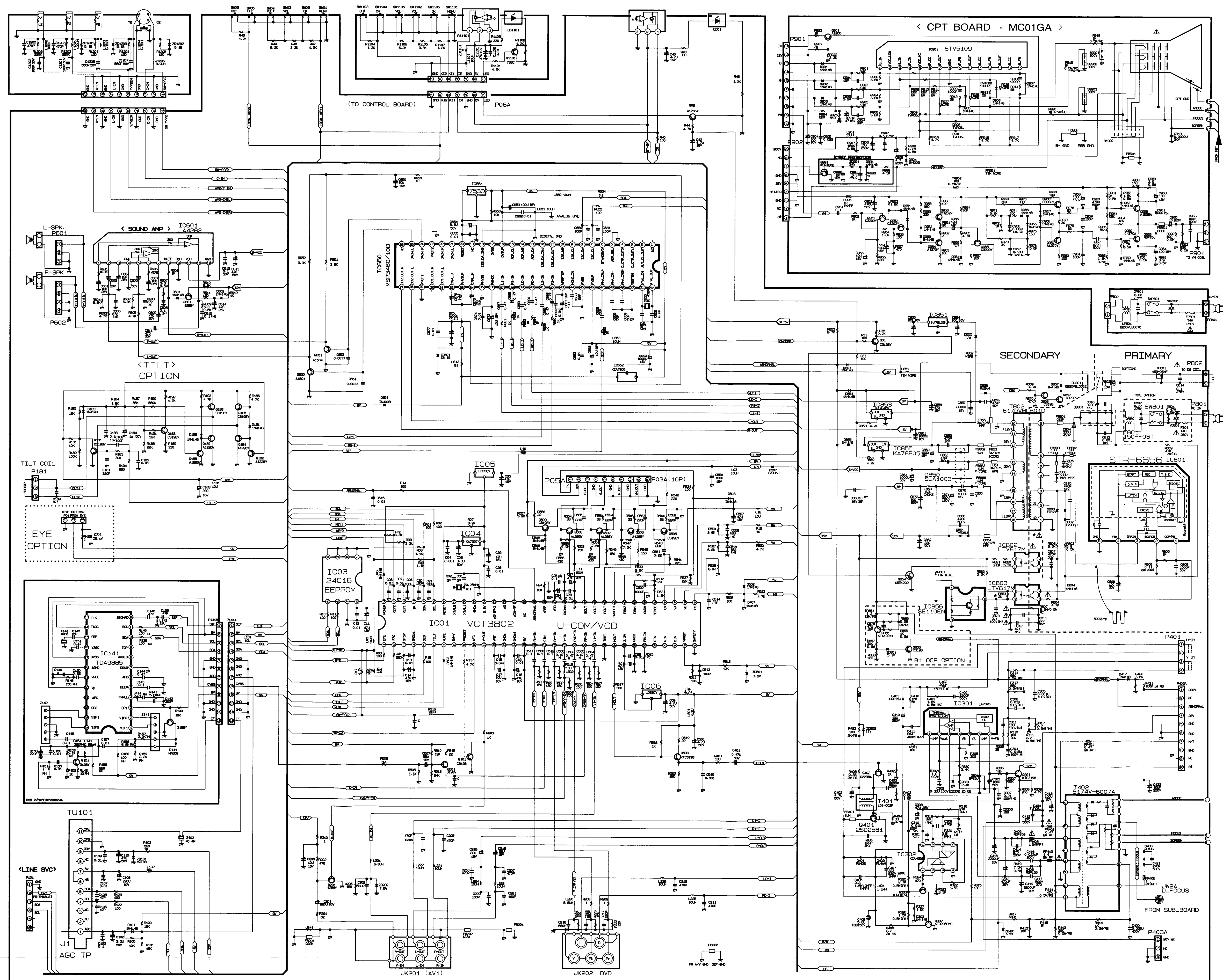


SCHEMATIC DIAGRAM FOR MC-01GA CHASSIS



Value of resistor, capacitor and inductor	Observation of voltages and waveforms
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- 1. Resistances are shown in ohms, $k\Omega$, $M\Omega$, $10^3\Omega$, $10^6\Omega$.
- 2. Unless otherwise noted in schematic all capacitor values less than 1 are expressed in nF and the values more than 1 in μF .
- 3. Unless otherwise noted in schematic all inductor values more than 1 are expressed in mH and the values less than 1 in μH .
- 4. Voltages need with V from front point to chassis ground.
- 5. Line voltage is 220V/240V. Single signal return is color-brown.
- 6. The schematic shown is representative only.
- 7. All waveforms are taken using a 100 Ω and 100 pF capacitance and a low capacity probe.
- 8. OPEN FINE TUNING AND CONTRAST: BRIGHTNESS AND COLOR controls for best picture. Make sure that COLOR and BRIGHTNESS are in mid-point and CONTRAST is at 75%.
- 9. Waveforms are taken using a standard colour signal.

OPTION

[illegible]

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