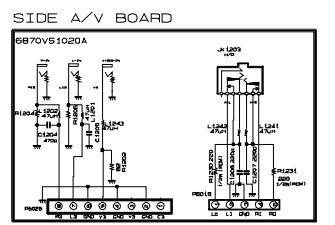
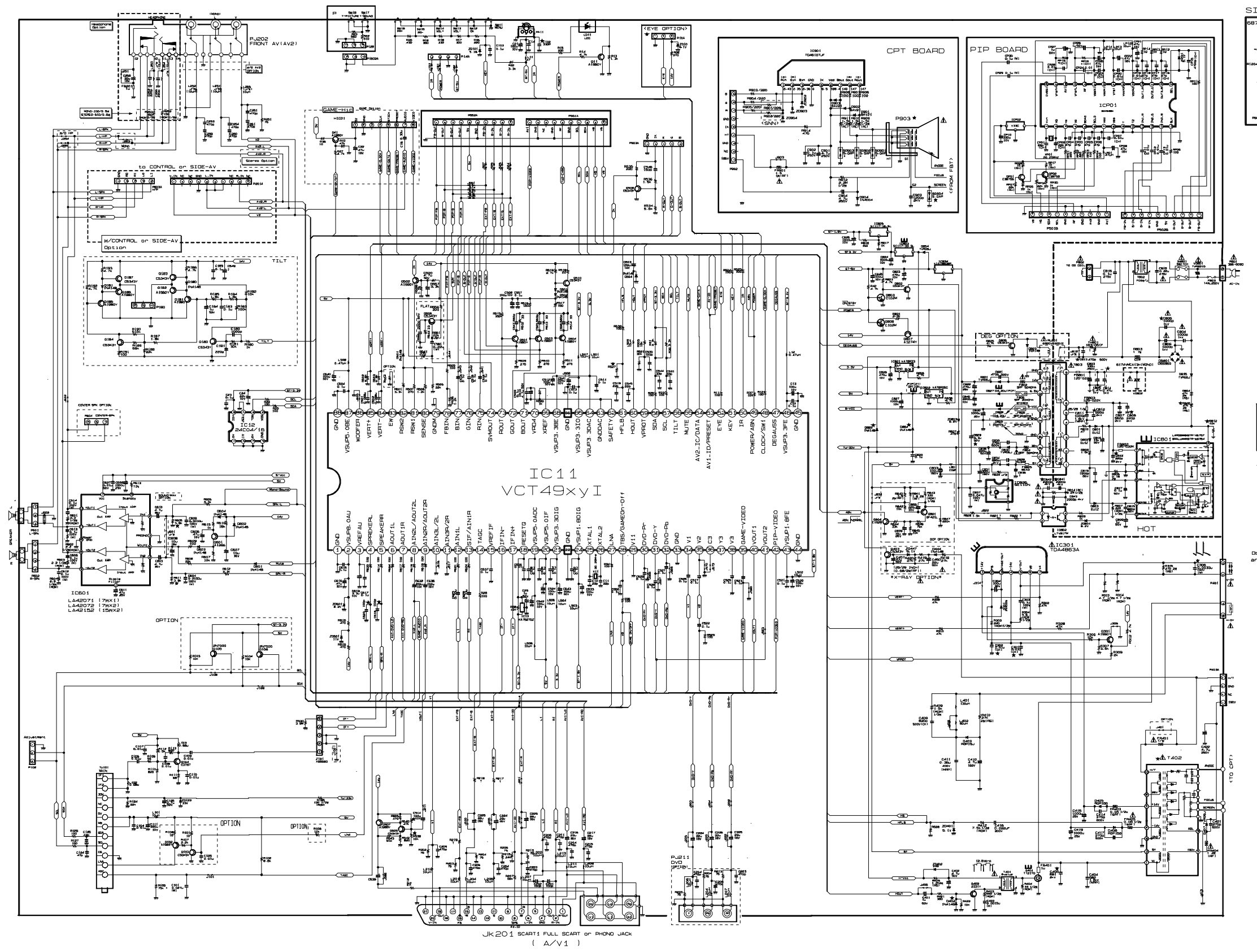


MC-049B CIRCUIT DIAGRAM 040531



NOTICE

Some parts in this circuit diagram are shown in dashed lines. The value of components and some special notations are subject to be changed for replacement without notice.

The components marked with Δ indicate the value of the components and are subject to be changed for replacement without notice.

1. Resistor: Δ indicates the value of the resistor and is subject to be changed for replacement without notice.

2. Inductor: Δ indicates the value of the inductor and is subject to be changed for replacement without notice.

3. Capacitor: Δ indicates the value of the capacitor and is subject to be changed for replacement without notice.

Value of resistor, capacitor and inductor

- Resistances are shown in ohms, kilohms (k), and megohms (M).
- Unless otherwise noted in schematic, all capacitor values less than 1 are expressed in pF and the values more than 1 in μ F.
- Unless otherwise noted in schematic, all inductor values more than 1 are expressed in mH and the values less than 1 in mH.

Observation of voltages and waveforms

- Voltages are shown with their true peak-to-peak values.
- The voltage is shown with its average value.
- The waveform is shown with its true peak-to-peak value.
- All waveforms are shown using a 100ns/division and a 5V/division.
- Check the timing and compare the waveforms and check the timing for each signal. The color and waveform are in the same order as shown in the schematic.
- Waveforms are shown using a standard color signal.

JK201 SCART1 FULL SCART or PHONO JACK (A/V1)