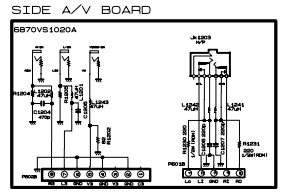
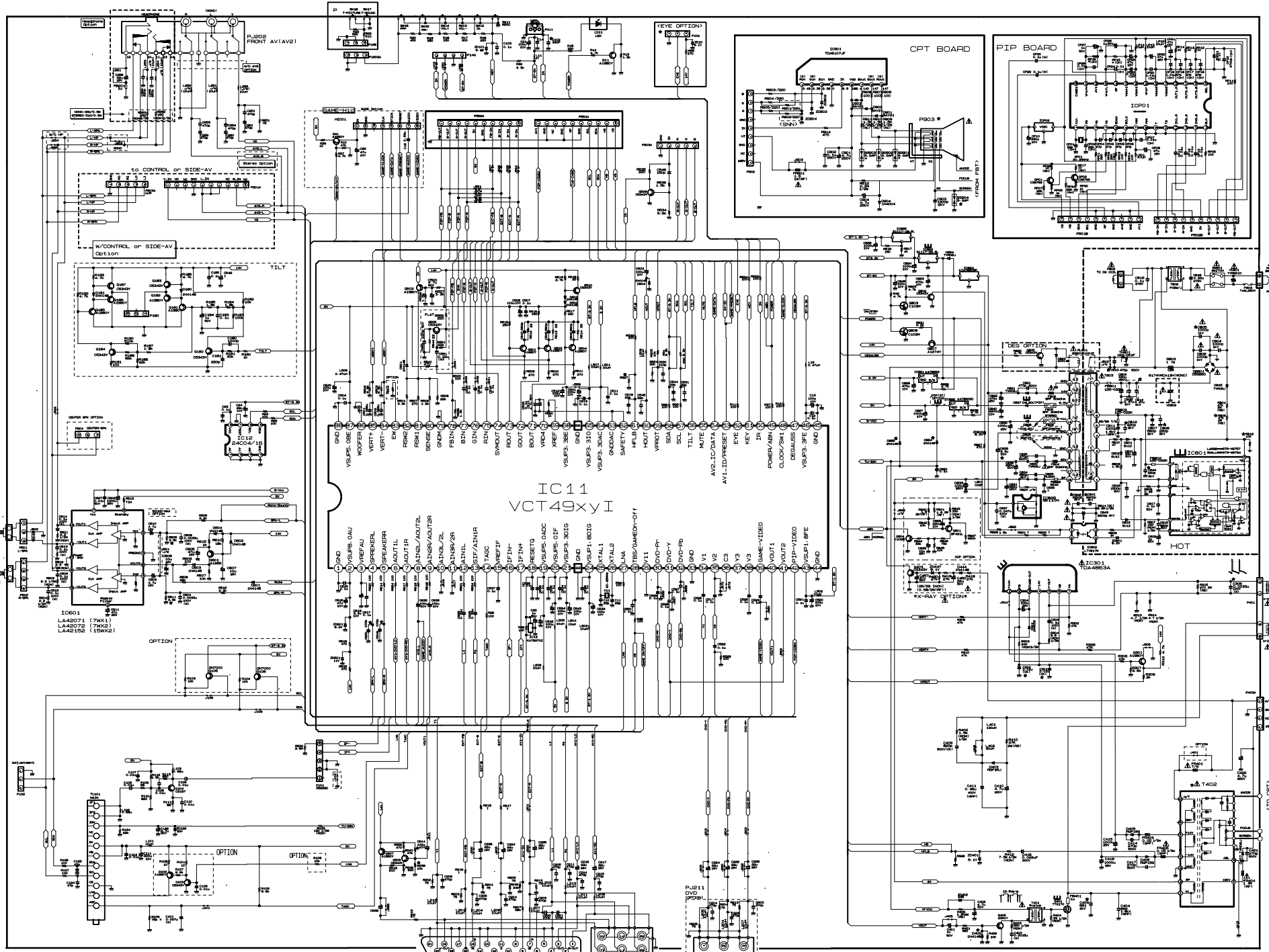


# MC-049B CIRCUIT DIAGRAM 040531



**NOTICE**

Be sure that in each correct diagram the value of components and their physical connections are subject to be changed for improvement without notice.

The components marked with a triangle to the top of the board lines are not intended for sale operation of the TV receiver. With these marks are required for correct operation. The marking marks only when necessary.

Value of resistor, capacitor and inductor

1. Resistor values are shown in one or more of the following:
  - a. Ohms
  - b. Kilohms (K)
  - c. Megohms (M)
2. Unless otherwise noted in annotations, all capacitor values are in microfarads (μF).
3. Unless otherwise noted in annotations, all inductor values are in millihenries (mH).
4. All resistors are 1/4 watt unless a value other than 1/4 watt is indicated.
5. Check PINE TUBE AND CONTACTS. If they are not correct, they should be replaced and connected as in the diagram.
6. Waveforms are taken using a minimum output signal.

Observation of voltages and waveforms

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