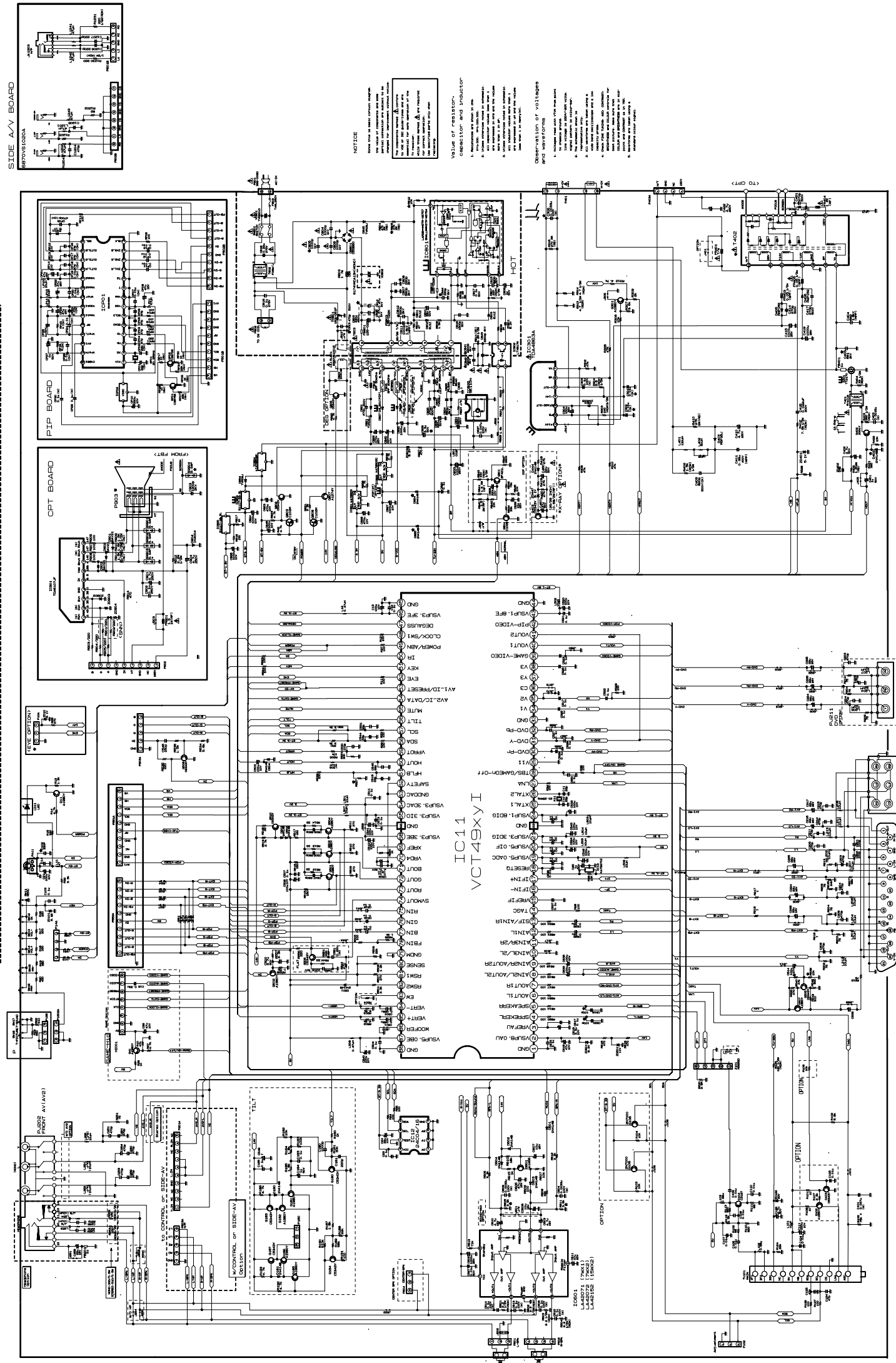


MC-049B CIRCUIT DIAGRAM 040531



NOTICE

1. THIS IS A PRELIMINARY DIAGRAM. THE VALUE OF COMPONENTS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

2. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

3. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

4. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

5. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

6. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

7. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

8. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

9. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

10. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

VALUE OF RESISTORS, CAPACITORS AND INDUCTORS

1. RESISTORS ARE IN OHMS UNLESS OTHERWISE SPECIFIED.

2. CAPACITORS ARE IN MICROFARADS UNLESS OTHERWISE SPECIFIED.

3. INDUCTORS ARE IN MILLIHENRYS UNLESS OTHERWISE SPECIFIED.

4. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

5. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

6. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

7. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

8. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

9. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

10. THE VALUE OF RESISTORS, CAPACITORS AND INDUCTORS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

DESCRIPTION OF VOLTAGES AND WAVEFORMS

1. VOLTAGE MEASUREMENTS ARE TO BE MADE WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

2. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

3. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

4. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

5. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

6. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

7. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

8. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

9. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

10. THE WAVEFORMS ARE TO BE MEASURED WITH THE POSITIVE LEAD OF THE METER TO THE POINT INDICATED BY THE PLUS SIGN (+) AND THE NEGATIVE LEAD TO THE POINT INDICATED BY THE MINUS SIGN (-).

JK201 SCHEM FULL SCHEM OF PHONO JACK (AV1)