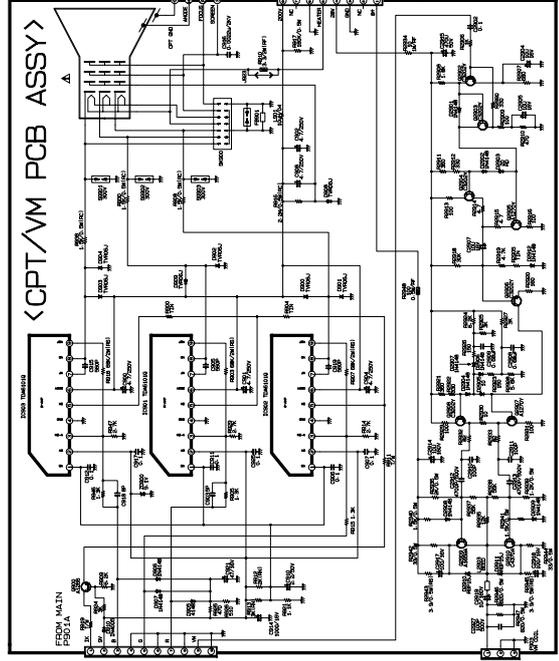
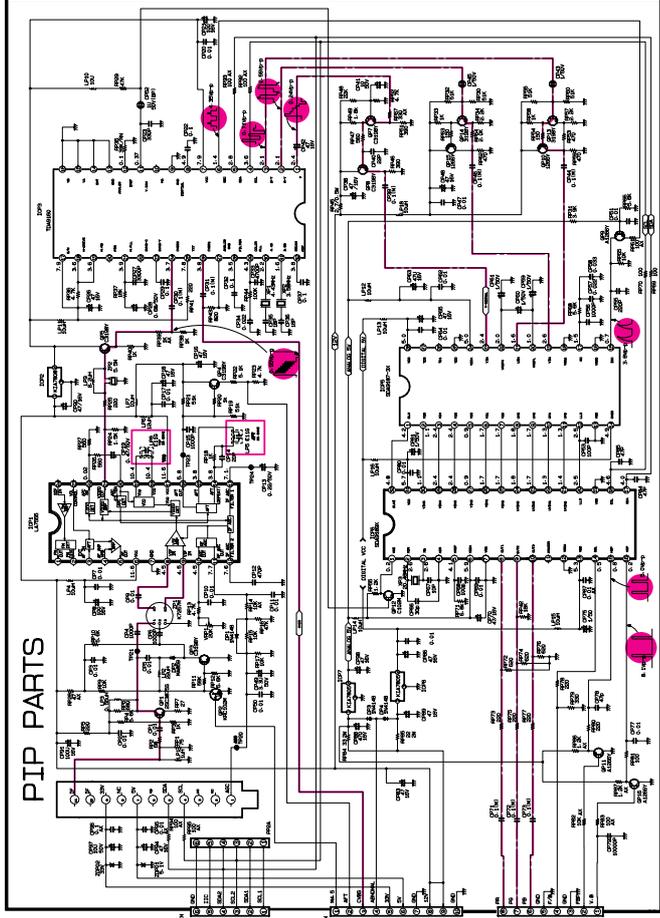
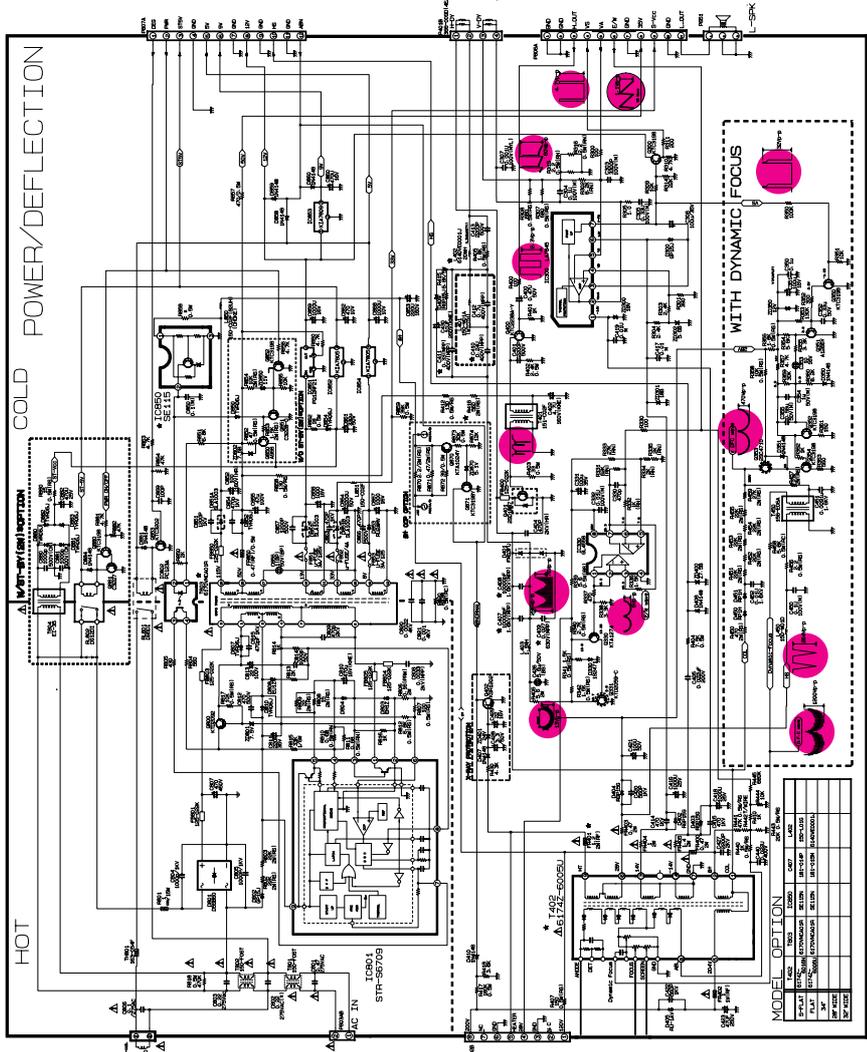


<MC-99AA MAIN2 & SUB CIRCUIT DIAGRAM>



NOTICE

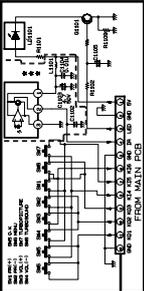
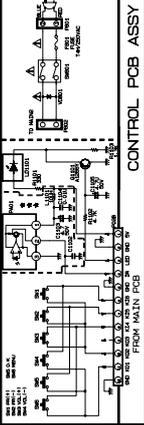
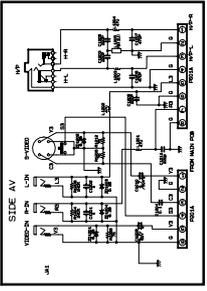
Since this is a sub-circuit diagram, the value of components and their electrical connection are not shown. The connections shown are for reference only and are essential for correct operation. Use schematic diagrams for correct operation.

Value of resistor, capacitor and inductor:

- Resistor: The value of resistor is shown in ohms, kilohms (K), or megohms (M).
- Capacitor: The value of capacitor is shown in picofarads (P), nanofarads (N), or microfarads (U).
- Inductor: The value of inductor is shown in millihenries (M) or henries (H).

Observation of voltage and waveform:

- Voltage: The value of voltage is shown in volts (V), kilovolts (KV), or megavolts (MV).
- The waveform shown is representative only.
- The value of voltage is shown in volts (V), kilovolts (KV), or megavolts (MV).
- The waveform shown is representative only.



Y ——— Composite
C ——— Audio
————— Audio