



OBSERVATION OF VOLTAGES AND WAVEFORMS

1. Voltages read with VTVM from point shown to chassis ground, line voltage 180-270V, colour bar signal.
2. Voltages reading may vary ±20%.
3. The schematic shown is representative only.
4. All waveforms are taken using a wide band oscilloscope and a low capacity probe.

VALUE OF RESISTOR, CAPACITOR AND INDUCTOR

1. Resistance is shown in ohm, K=1,000, M=1,000,000.
2. Unless other wise noted in schematic, all capacitor values less than 1 are expressed in nfd and the values more than 1 in pF.
3. Otherwise noted in schematic, all inductor values more than 1 are expressed in μH, and the values less than 1 in H.

NOTICE

Since this is a basic circuit diagram. The value of components and some partial connection are subject to be changed for improvement.

The components marked with a triangle are VME or IEC equivalents. We are not responsible for correct operation. Use whichever part only.