



NOTICE

Since this is a basic circuit diagram, the values of components and the electrical connection are not shown. The components marked with a triangle are essential for safe operation of the set, with those parts only when replacing. VALUE OF RESISTOR, CAPACITOR AND INDUCTOR 1. Resistances are shown in ohm, K=1,000, M=1,000,000. 2. Under operating notes in schematic, all operation values mean the sign of (N) in schematic means N/A (Not Available). 3. Values are expressed in μ, m, K, and M.

OBSERVATION OF VOLTAGE AND WAVEFORMS 1. Voltages with V.M. from point down to chassis ground. 2. Signal system is color-bar. 3. All waveforms are taken using a wide band oscilloscope. 4. Power line timing, ACC, BRIGHTNESS, CONTRAST, and COLOR are in this position and shift key is on.