

SCHEMATIC DIAGRAM

NOTE:

1. This is a fundamental circuit diagram. Some production changes may be made without revision of the diagram.
2. All resistance values in ohm. K = 1,000 M = 1,000,000
3. Unless otherwise noted in schematic diagram, all capacitors less than 1 are expressed in mfd (μF) and the values larger than 1 are in pF.
4. Voltage reading taken with High Impedance Voltmeter from point indicated to chassis

ground, contrast at max., other controls at normal, local line voltage.

5. All waveforms measured with strong signal input, contrast set to give normal picture.
6. Voltage reading may vary $\pm 20\%$.

\triangle : For SAFETY use only equivalent replacement part.

