



Unless Otherwise Noted:

All voltages shown are typical voltages with no signal applied to circuit.

Measurements shown may deviate $\pm 10\%$.

A- denotes amp connectors

Resistors shown are 1/2 watt. K = 1000 meg = 1,000,000

Capacitor values less than 1 in mfd; capacitor values more than 1 in mmf

Arrows on controls indicate clockwise rotation.

DC voltages measured from B- (gnd) with 20,000 ohm-per-volt meter.

Line voltage maintained at 120 volts AC, 60 cycles.

▶ BOWTIES INDICATE CUT POINTS ON CONDUCTOR PATTERN FOR CIRCUIT TESTING WITH OHMMETER.

GENERAL ELECTRIC

T2AB

TRANSISTOR

AMPLIFIER