

RESISTANCE MEASUREMENTS NOT GIVEN BECAUSE OF THE WIDE VARIATION IN INTERNAL TRANSISTOR RESISTANCE.

®\$\$\$200 °

ALL MEASUREMENTS TAKEN IN "RECEIVE" POSITION UNLESS OTHERWISE DESIGNATED.

TAKEN IN "TRANSMIT" POSITION.

 $\frac{2}{1}$ 3 COLOR DOT L6 TERMINAL GUIDE 8 __97 10ma. RECEIVE SOURCE (NO SIGNAL) 26ma. TRANSMIT (NO MODULATION) 7 -9V SW ON TRANSMIT M1 9 VOLT NATTERY 8 | 1 (M4) DC voltage measurements taken with vacuum tube voltmeter. RECEIVE R27 2. Socket connections or transistor terminals are shown as 6 _-8.5V 3. Measured values are from socket pin or terminal to common ©24 ± .04 SOURCE ground. Nominal tolerance on component values makes possible a

 Nominal tolerance on component values makes possible a variation of ± 15% in voltage and resistance readings.

A PHOTOFACT STANDARD NOTATION SCHEMATIC
with CIRCUITRACE

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NUMBERS ASSIGNED TO COILS, SWITCHES, PLUGS, SOCKETS, AND TRANSFORMERS ARE TO FACILITATE CIRCUIT TRACING OR COMPONENT REPLACEMENT AND MAY NOT NECESSARILY BE FOUND ON THE INIT

