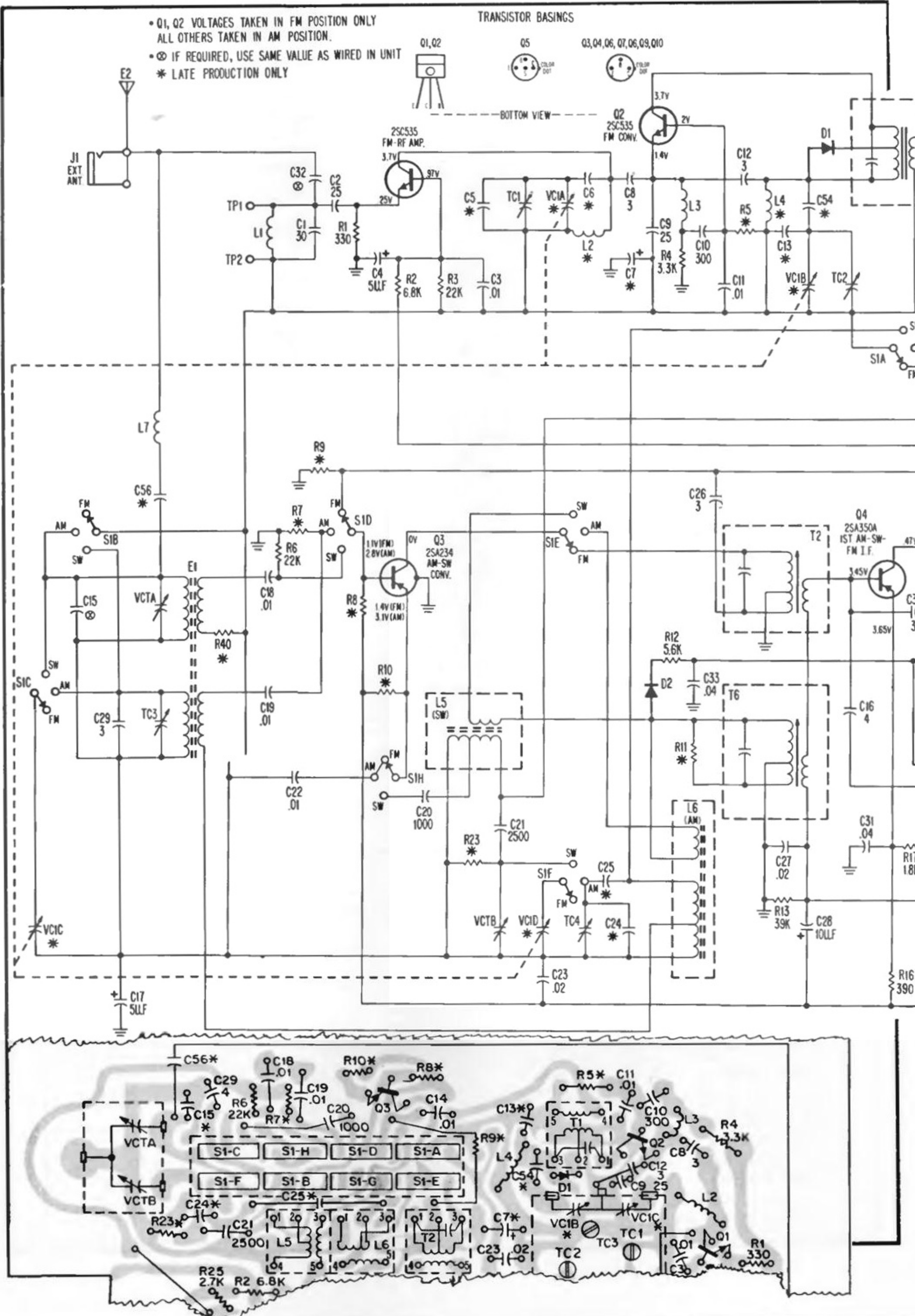


- Q1, Q2 VOLTAGES TAKEN IN FM POSITION ONLY
ALL OTHERS TAKEN IN AM POSITION.
- IF REQUIRED, USE SAME VALUE AS WIRED IN UNIT
- * LATE PRODUCTION ONLY

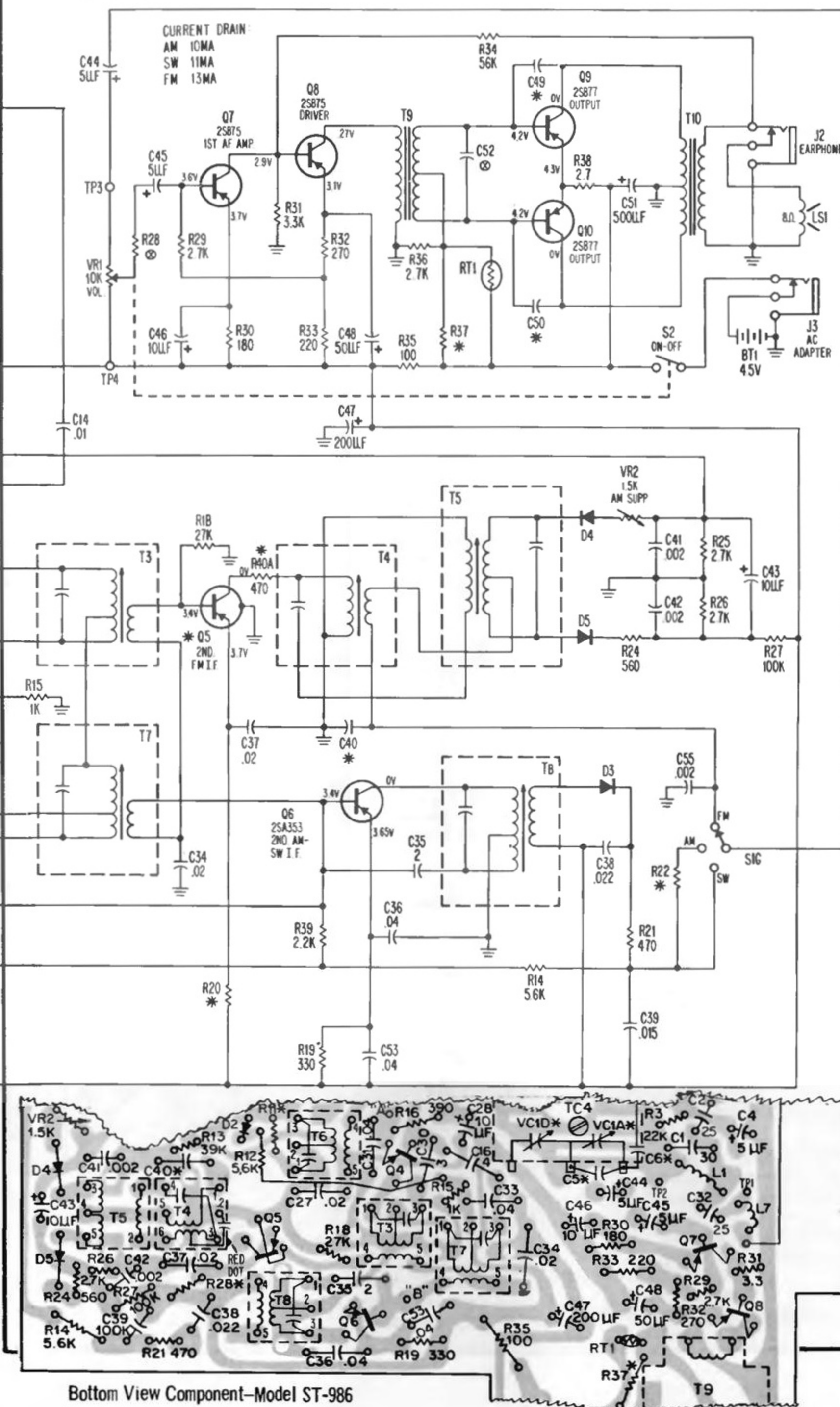
TRANSISTOR BASINGS



— BOTTOM VIEW —



PHILCO MODEL ST-986BK



Bottom View Component—Model ST-986

CIRCUIT: 10 transistors, 5 diodes and 1 thermistor in a superheterodyne FM-AM-SW receiver covering 3 bands.

SPEAKER: 3 1/2 inch 8 ohms voice coil, jack provided for optional private listening unit (Part number 429-0919-19).

ANTENNA: AM-SW, self-contained magnecore. FM-SW, telescopic adjustable monopole. External antenna jack provided for use with an antenna other than the monopole.

BATTERY: 3 "D" cells provide a 4.5-volt supply with a jack provided for optional external power supply (Philco part no. 423-1009-4).

FREQUENCY RANGE: FM, 88MHz to 108MHz
SW, 4.5MHz to 12MHz
AM, 540KHz to 1600KHz

INTERMEDIATE FREQUENCY: FM, 10.7MHz
SW, 460KHz
AM, 460KHz