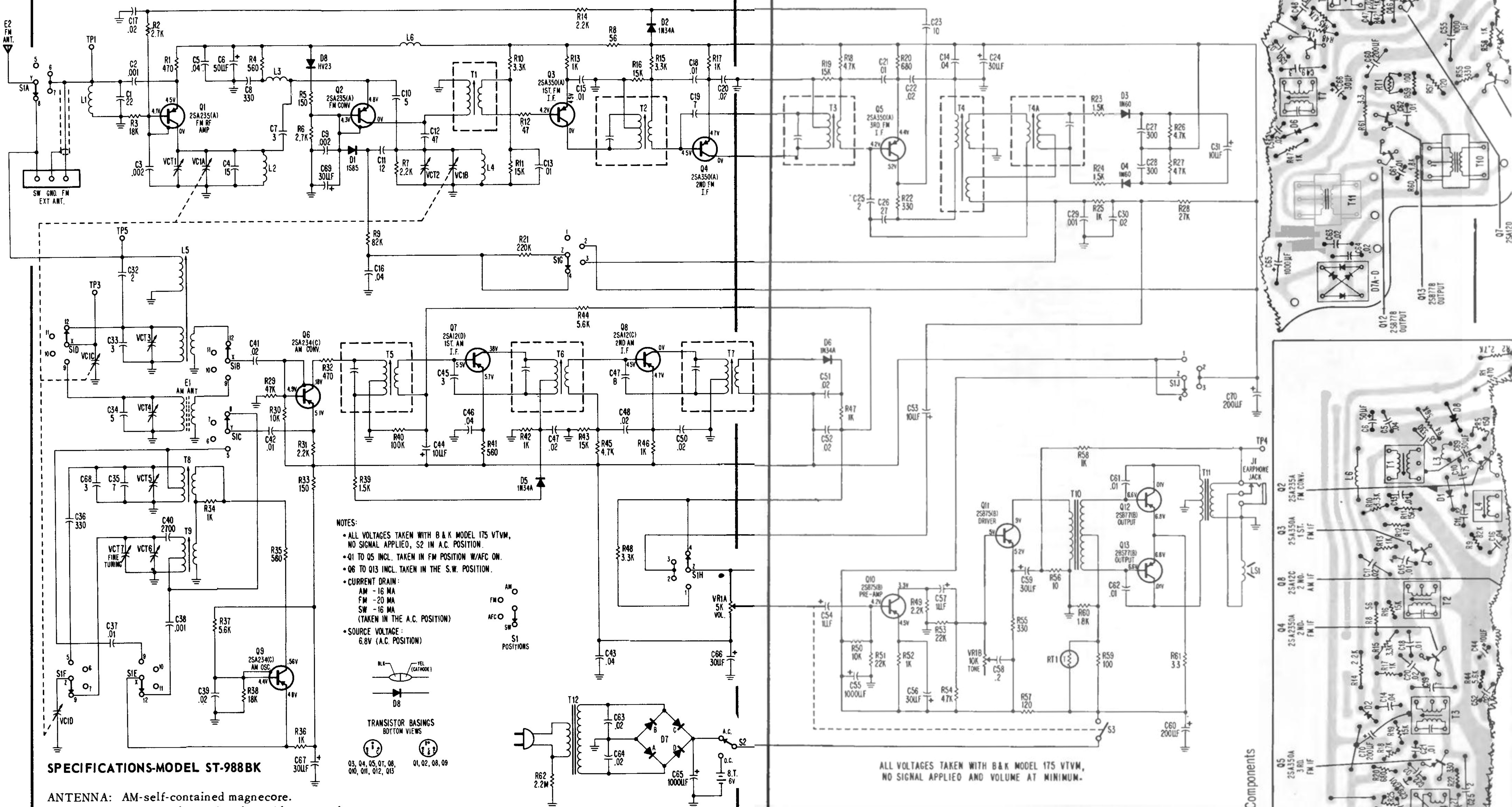
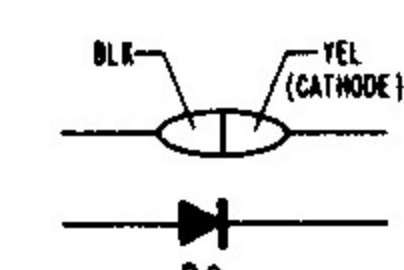


PHILCO MODEL ST-988BK



NOTES:

- ALL VOLTAGES TAKEN WITH B & K MODEL 175 VTVM, NO SIGNAL APPLIED, S2 IN A.C. POSITION.
- Q1 TO Q5 INCL. TAKEN IN FM POSITION W/AFC ON.
- Q6 TO Q13 INCL. TAKEN IN THE S.W. POSITION.
- CURRENT DRAIN:
AM - 16 MA
FM - 20 MA
SW - 16 MA
(TAKEN IN THE A.C. POSITION)
- SOURCE VOLTAGE:
6.8V (A.C. POSITION)



TRANSISTOR BASINGS

Q3, Q4, Q5, Q7, Q8, Q9, Q10, Q12, Q13

SPECIFICATIONS-MODEL ST-988BK

ANTENNA: AM-self-contained magnecore.
FM, SW-telescopic adjustable monopole.
Terminal panel provided for FM and SW antennas.
CIRCUIT: 13 transistors, 8 diodes and 1 thermistor in a superheterodyne FM-AM-SW receiver.
FREQUENCY COVERAGE: FM-88MHz to 108MHz
AM-540KHz to 1620KHz
SW-6MHz to 18MHz
INTERMEDIATE FREQUENCY: AM-455KHz
FM-10.7MHz

POWER SUPPLY: 4 "C" cells in a 6 volt supply with a built-in A.C. power supply for optional A.C. operation.
SPEAKER: 4 inches, 8 ohms, jack provided for optional private listening unit (Philco Part No. 326-8007-1).

ALL VOLTAGES TAKEN WITH B & K MODEL 175 VTVM, NO SIGNAL APPLIED AND VOLUME AT MINIMUM.

Bottom View Components

