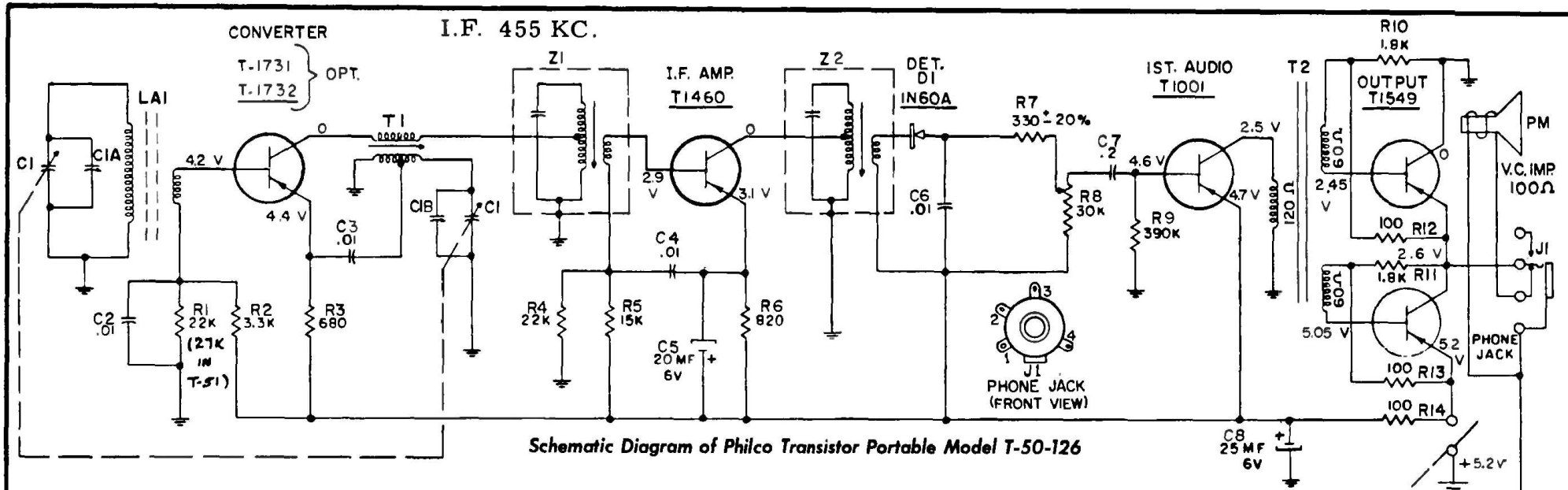
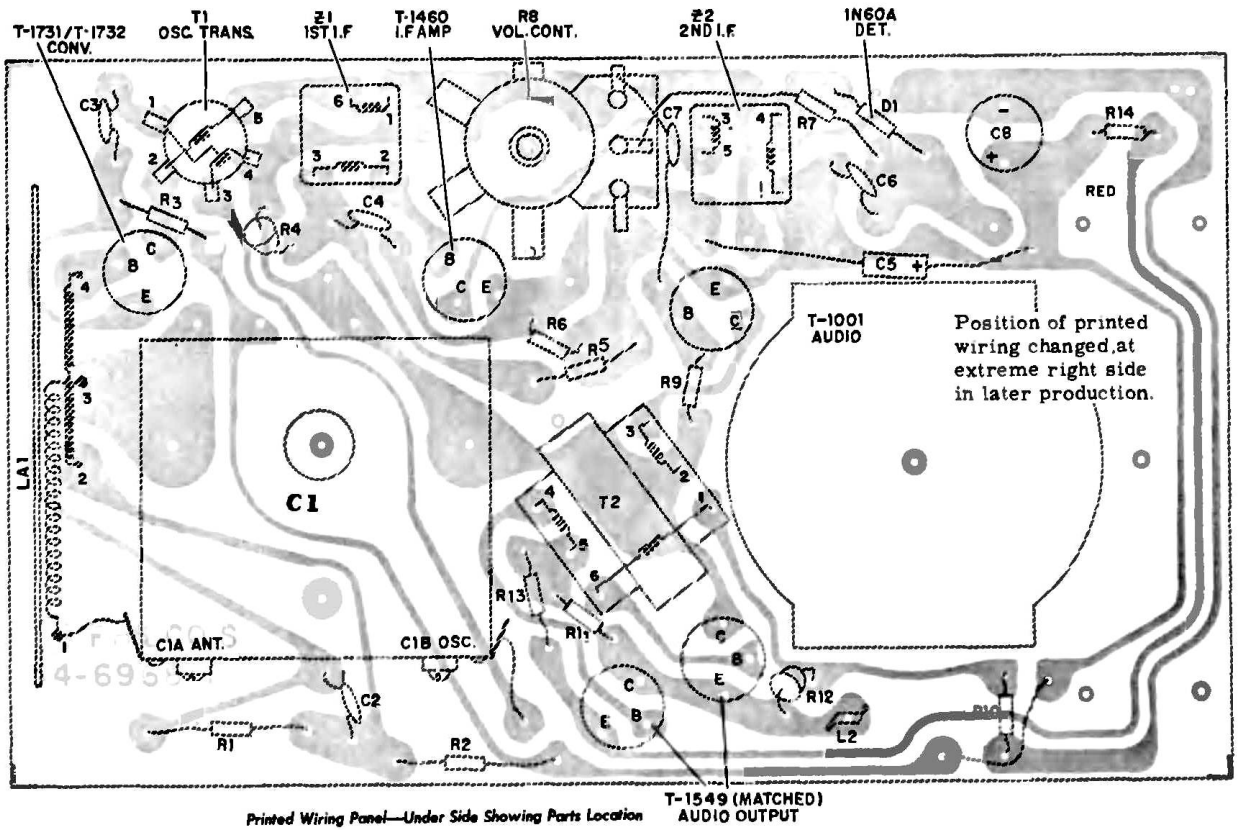
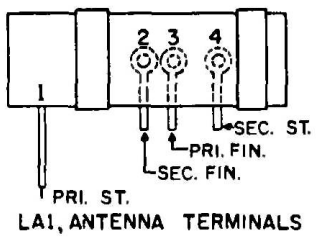


Schematic Diagram of Philco Transistor Portable Model T-50-126



Printed Wiring Panel—Under Side Showing Parts Location



NOTES:
ALL RESISTORS 1/2W, 10%, CARBON.
VOLTAGES MEASURED TO GROUND WITH A 20,000 Ω/VOLT METER UNDER NO SIGNAL CONDITION.
COIL RESISTANCES READ WITH COIL IN CIRCUIT.

PANEL LEAD CONNECTIONS

Black lead from negative battery contact to switch lug #7.
Bare wire from switch lug #6 to ground tab of volume control and to frame of gang.
Red lead from positive battery contact to switch lug #5.
Red lead from switch lug #4 to Panel.
White lead from voltage supply center-tap to J1, lug #1.
Blue lead from J1, lug #1, to speaker.
White lead from J1, lug #3, to speaker.
Brown lead from J1, lug #2 to panel L2.

PHILCO MODEL T-50-126
MODEL T51-124