



Schem.
No.

Description

- 1 Antenna Transformer
- 2 Tubular Condenser (.0015 mf., 200 V.)
- 3 Tuning Condenser
- 4 Tubular Condenser (.05 mf., 200 V.) .
- 5 Tubular Condenser (.15 mf., 400 V.) .
- 6 Resistor (47,000 ohms, $\frac{1}{4}$ watt)
- 7 Mica Condenser (110 mmf.)
- 8 Oscillator Transformer
- 9 Tubular Condenser (.05 mf., 200 V.)
- 10 1st I. F. Transformer
- 11 2nd I. F. Transformer
- 12 Resistor 2.2 meg., $\frac{1}{4}$ watt)
- 13 Mica Condenser (250 mmf.)
- 14 Resistor (22,000 ohms, $\frac{1}{2}$ watt)
- 15 Volume Control (500,000 ohms)
- 16 Tubular Condenser (.01 mf., 200 V.)
- 17 Resistor (4.7 meg., $\frac{1}{4}$ watt)
- 18 Resistor (220,000 ohms, $\frac{1}{4}$ watt) ..
- 19 Tubular Condenser (.01 mf., 400 V.)
- 20 Resistor (470,000 ohms, $\frac{1}{4}$ watt) ..
- 21 Resistor (130 ohms, $\frac{1}{2}$ watt)
- 22 Tubular Condenser (.04 mf., 400 V.)
- 23 Output Transformer ..Part of Speaker
- 24 Speaker
- 25 Tubular Condenser (.04 mf., 400 V.)
- 26 Electrolytic Condenser
(20-20 mf., 150 V.)
- 27 Field CollPart of Speaker
- 28 Pilot Lamp
- 29 Line Resistor

PHILCO TRANSITONE HOME RADIO MODELS PT-25, PT-27 & PT-39