

- R_{10} , R_{11} —1 megohm, 1/2 w. res.
- R_{12} —100,000 ohm, 1/2 w. res.
- R_{13} —270,000 ohm, 1/2 w. res.
- R_{14} —300,000 ohm pot
- R_{15} —390 ohm, 1/2 w. res.
- R_{16} —22 ohm, 1 w. res.
- R_{17} —2500 ohm, 10 w. wirewound res.
- R_{18} —4700 ohm, 1 w. res.
- R_{19} —56 ohm, 1/2 w. res.
- C_1 —15-365 μ fd./sec. three-gang var. cond.
- C_2 —75 μ fd. mica cond.
- C_3 —330 μ fd. mica cond.
- C_4 —01 μ fd., 200 v. cond.
- C_5 —47 μ fd. mica cond.
- C_6 —1200 μ fd. mica cond.
- C_7 —100 μ fd. mica cond.
- C_8 —270 μ fd. mica cond.

- C_9 —10 μ fd., 150 v. elec. cond.
- C_{10} , C_{11} —40 μ fd., 150 v. elec. cond.
- C_{12} —300 μ fd., 25 v. elec. cond.
- T_1 , T_2 —R.f. and detector coils (Meinzer #14-2437 or equiv.)
- T_3 —Output trans., 10,000 ohms to v.c.
- B_1 —4.5 v. "A" battery (50 ma. drain)
- B_2 —90 v. "B" battery (7.5 ma. drain)
- S_1 —S.p.a.t. toggle sw.
- S_2 —D.p.a.t. slide sw.
- CH_1 —50-200 hy. @ 2 ma. d.c. choke, (See text)
- Rect.v.—65 ma. selenium rectifier
- Spkr.—Midget PM speaker
- Ant.—See text
- I —1N34 crystal diode
- V_1 —1U4 tube
- V_2 —3V4 tube

