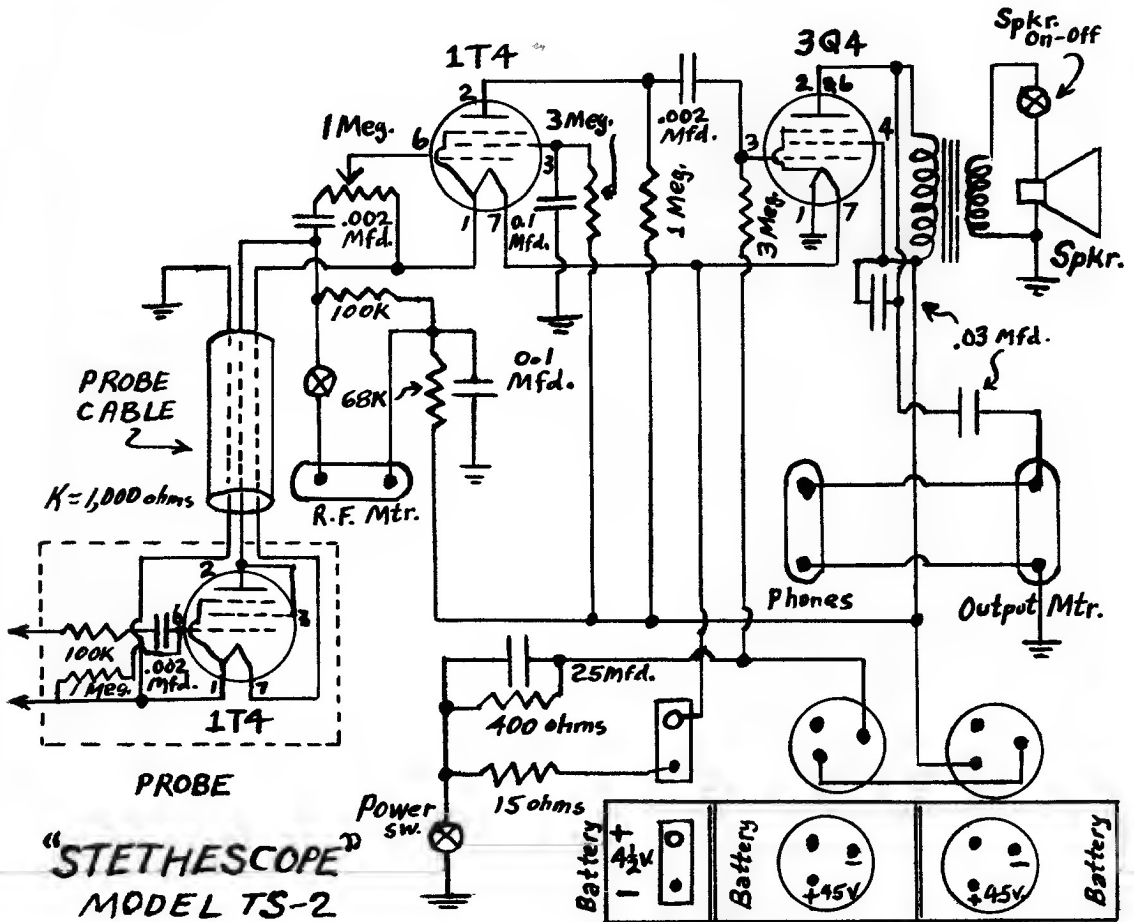
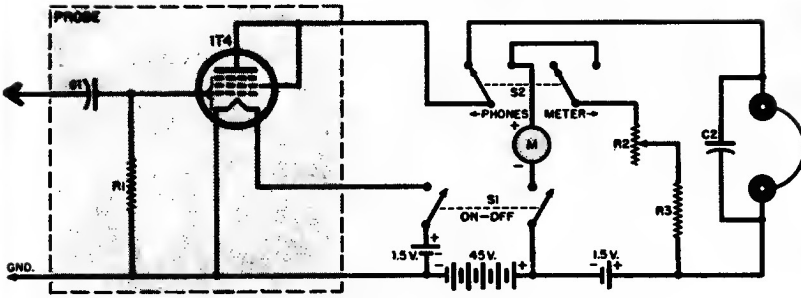


# FEILER ENGINEERING CO.



# SUPERIOR INSTRUMENTS CO.

## Model CA-11



- $R_1$ —20 megohm,  $\frac{1}{2}$  w. res.
- $R_2$ —300 ohm rheostat
- $R_3$ —600 ohm,  $\frac{1}{2}$  w. res.
- $C_1$ —300  $\mu$ fd mica cond.
- $C_2$ —.002  $\mu$ fd cond.
- $S_1$ —D.p.s.t. sw.
- $S_2$ —D.p.d.t. sw.
- $M$ —1 ma., 150 ohm meter

Schematic diagram of the single-tube signal tracer. The unit is constructed in two separate parts, a detector probe and the battery and meter box.

