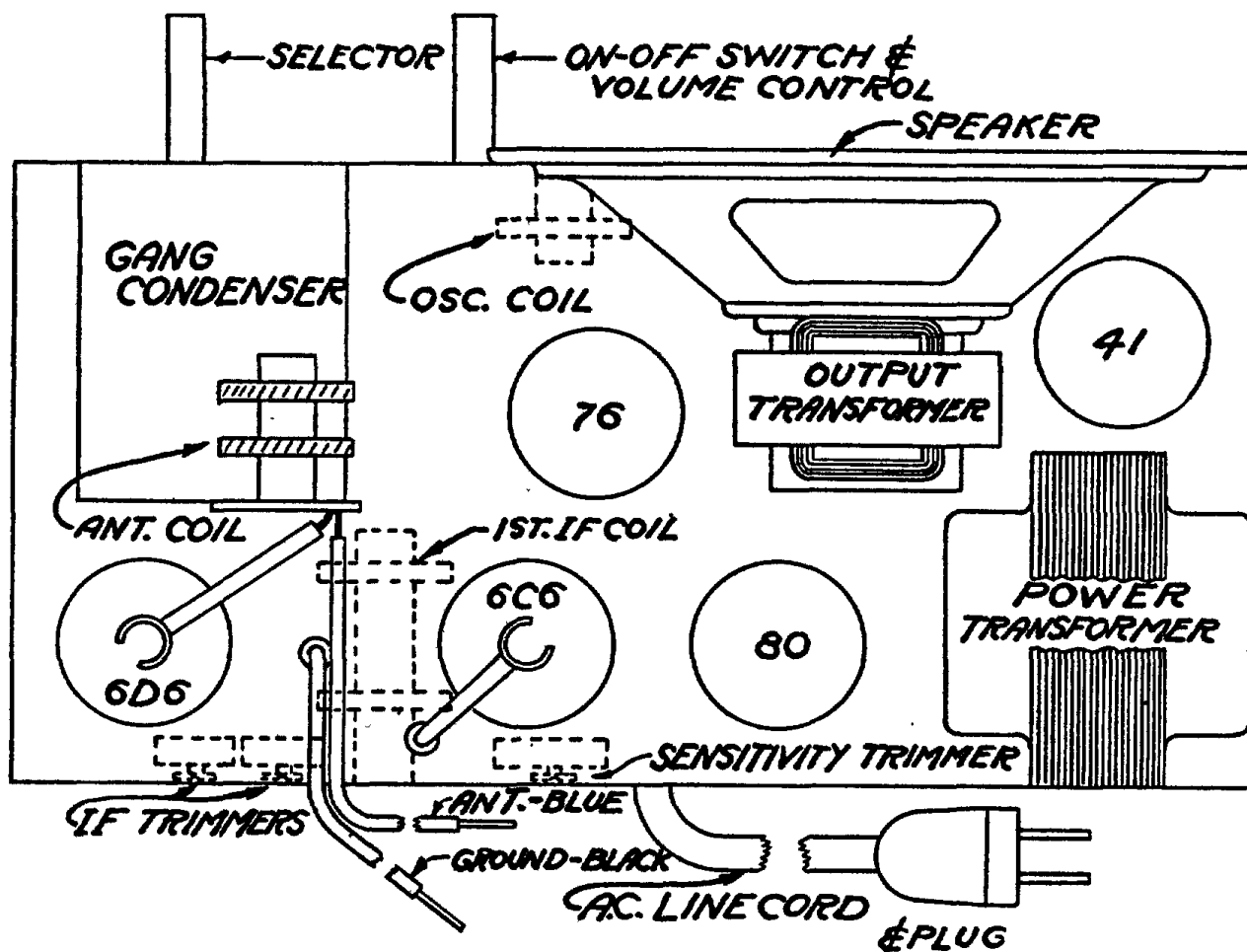


BROADCAST BAND A.C. SUPERHETERODYNE RANGE 535 - 1730 KILOCYCLES



Connect the signal generator through a .1 mfd. condenser to the grid of the 6D6 tube. Connect an output meter across the voice coil of the speaker. Set the generator to 456 K.C. and align the I.F. transformer of the receiver. Set the generator to 1400 K.C. Turn the dial of the for maximum reading on the output meter. Set the sensitivity control radio to 1400 K.C. Align the oscillator and antenna trimmers on the about 1/4 turn counter-clockwise from the point where the whistles start gang condenser for maximum output on the meter.