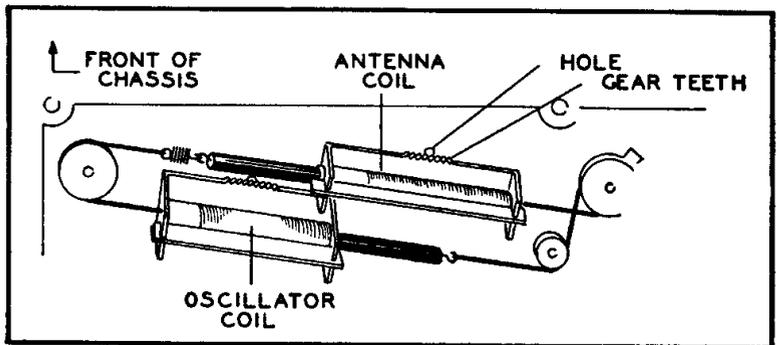


NOTES
 DC VOLTAGES MEASURED WITH A 1000-
 OHMS-PER-VOLT VOLTMETER BETWEEN PINS
 DESIGNATED AND CHASSIS.
 * MEASURED ON 10 VOLT SCALE.
 ** USED AS WIRING TERMINAL ONLY.
 ALL RESISTORS ARE 1/2 WATT.

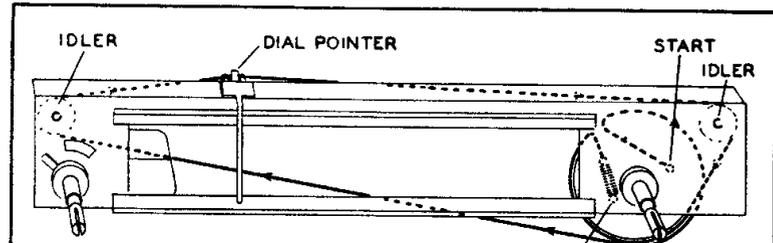
Belmont
4B17

I.F. = 455 KC.



View of Coil Assembly

The antenna coil assembly is movable left or right. When making the adjustment as required in the alignment procedure, move the coil assembly very slowly, either by hand or by pivoting one edge of a screwdriver blade in the hole and engaging the blade in the gear teeth of the coil form.



AFTER STRINGING AS SHOWN TUNE IN STATION OF A KNOWN FREQUENCY AND SET POINTER AT PROPER POSITION. APPLY A DROP OF GLUE TO SECURE POINTER TO STRING.
 SPRING (FINISH) MUST TAKE UP ALL SLACK.

Replacement of Dial Pointer Drive Cord