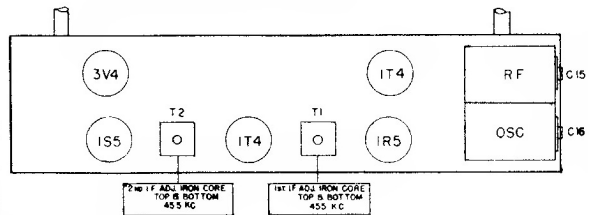


ALIGNMENT CHART

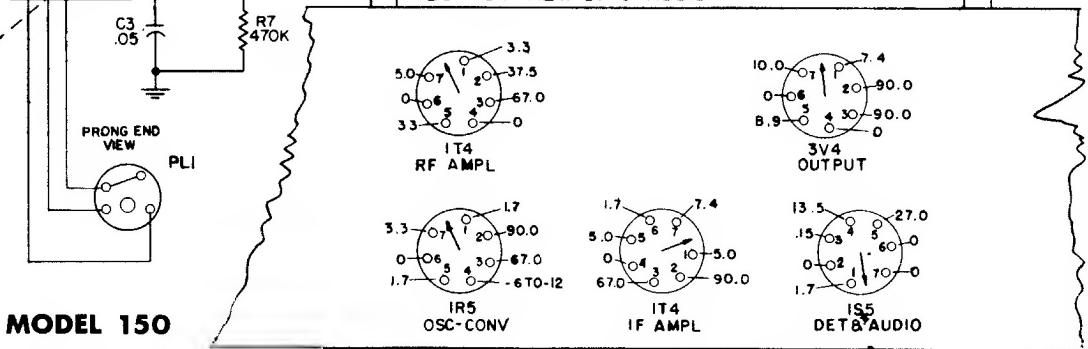
Step	Test-Osc. Connected to:	Test-Osc. Setting	Pointer Setting	Adjust for Max. Output
1	1T4 I-F grid in series with .05 mfd.	455 KC	550 KC	Iron cores of I-F Transformer T2.
2	1R5 converter grid in series with .05 mfd.	455 KC	550 KC	Iron cores of I-F Transformer T1.
3	Repeat Steps 1 and 2.			
4	Inductively coupled	1500 KC	1500 KC	C15* C16

* Chassis in cabinet and cabinet back (with loop) closed; remove plug button to adjust C15.

NOTE: ALL CAPACITIES ARE IN MFD. UNLESS OTHERWISE INDICATED



BOTTOM VIEW OF CHASSIS



MODEL 150

GENERAL ELECTRIC

DC VOLTAGES TO GROUND UNLESS OTHERWISE SPECIFIED
ALL RATINGS ARE A.C. OPERATION MEASURED WITH REFERENCE TO B+ VOLTAGE IS MEASURED WITH 20,000 OHMS PER VOLT METER