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		<p>Figure 1—Schematic Circuit Diagram</p> <p>(On some instruments—C-33 is .035 mfd. and C-37 is removed.)</p>	
<p>POWER RATINGS</p>		<p>FREQUENCY RANGES</p>	
Rating A.....	105—125 volts, 50—60 cycles	Band A.....	540 kc.—1800 kc.
Rating B.....	105—125 volts, 25—60 cycles	Band B.....	1800 kc.—6000 kc.
Rating C.....	100—130/140—160/195—250 volts, 40—60 cycles	Band C.....	6000 kc.—18000 kc.
Power Consumption.....	135 watts	<p>ALIGNMENT FREQUENCIES</p>	
<p>MISCELLANEOUS</p>		Band A.....	600 kc. (osc.), 1720 kc. (osc., ant., det.)
Undistorted Output.....	8.5 watts	Band B.....	6132 kc. (osc., ant., det.)
Maximum Output.....	11.5 watts	Band C.....	18000 kc. (osc., ant., det.)
<p>Intermediate Frequency.....</p>		Electrodynamic.....	12 inch
<p>.....</p>		Voice Coil Impedance.....	7.5 ohms at 400 cycles
<p>.....</p>		460 kc.