



Loudspeaker.....12 inch, Electrodynamic
Voice Coil Impedance.....7.5 ohms at 400 cycles
Intermediate Frequency.....460 kc.

Power Consumption.....140 watts
Undistorted Output.....10 watts
Maximum Output.....15 watts

Figure 1—Schematic Circuit Diagram

FREQUENCY RANGES

Band X..... 140— 410 kc.
Band A..... 540— 1,800 kc.
Band B..... 1,800— 6,000 kc.
Band C..... 6,000—18,000 kc.
Band D..... 18,000—60,000 kc.

ALIGNMENT FREQUENCIES

Band X.....150 kc. (osc., det., ant.)
Band A.....600 kc. (osc., det., ant.)
Band B.....6,132 kc. (osc., det., ant.)
Band C.....18,000 kc. (osc., det., ant.)
Band D.....No adjustments required