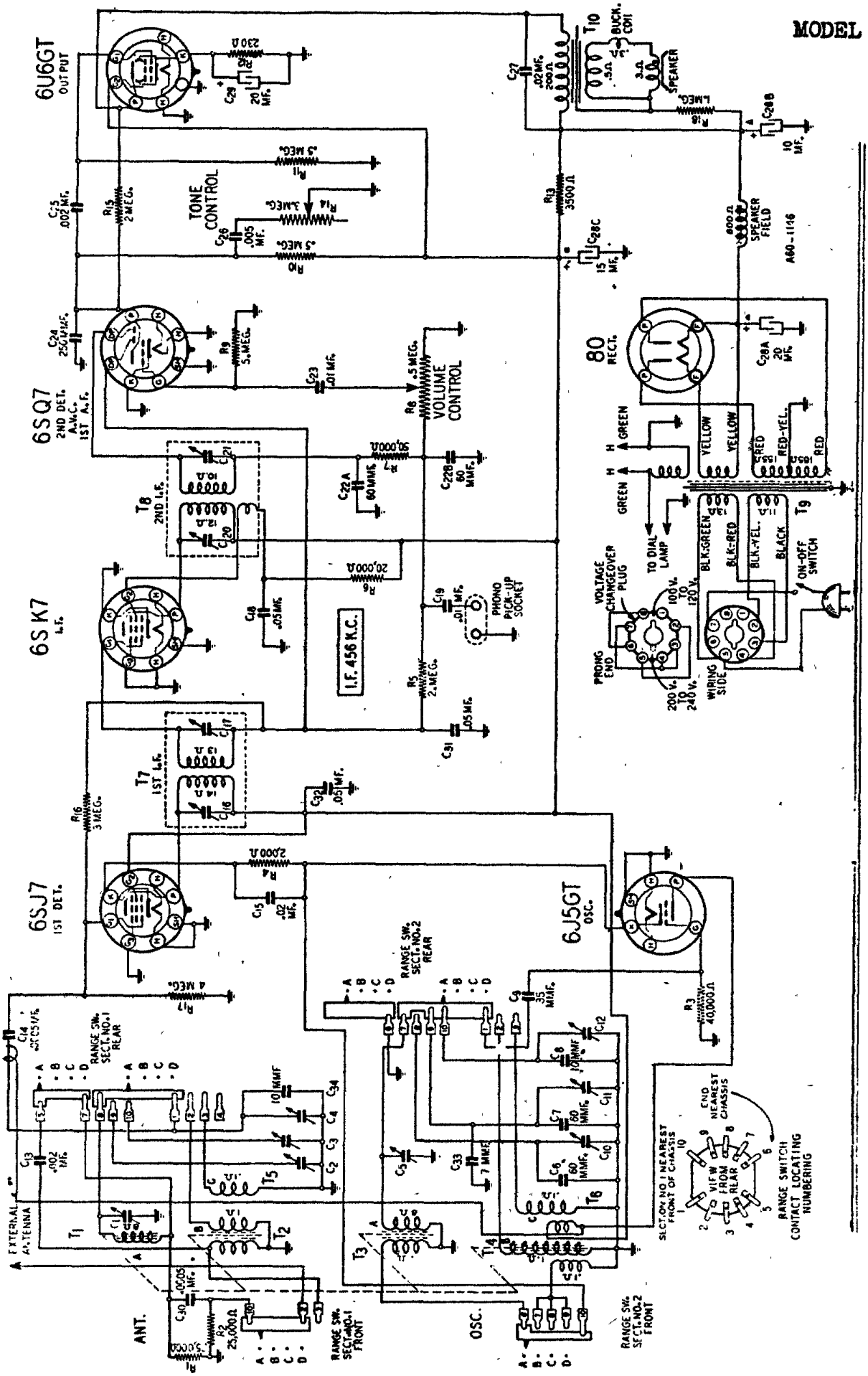
WESTINGHOUSE ELEC. INTERNATIONAL CO.

MODEL M108



SPECIFICATIONS

Power Consumption—(At 120 volts 60 cycles) - 65 Watts
Power Output - - - - - - - - - - 5 Watts Undistorted
7 Watts Maximum

Selectivity - - - - - 38 KC Broad at 1000 times Signal
Intermediate Frequency - - - - - - - - 456 KC
Speaker - - - - - - - - - 6" Electro-Dynamic

Range	Tuning Frequency Range	Sensitivity (For 0.5 Watt output)
A Range	535 to 1610 KC	10 Microvolts Average
B Range	3.2 to 7.4 MC	12 Microvolts Average
C Range	8.32 to 12.05 MC	12 Microvolts Average
D Range	15.0 to 22.0 MC	18 Microvolts Average