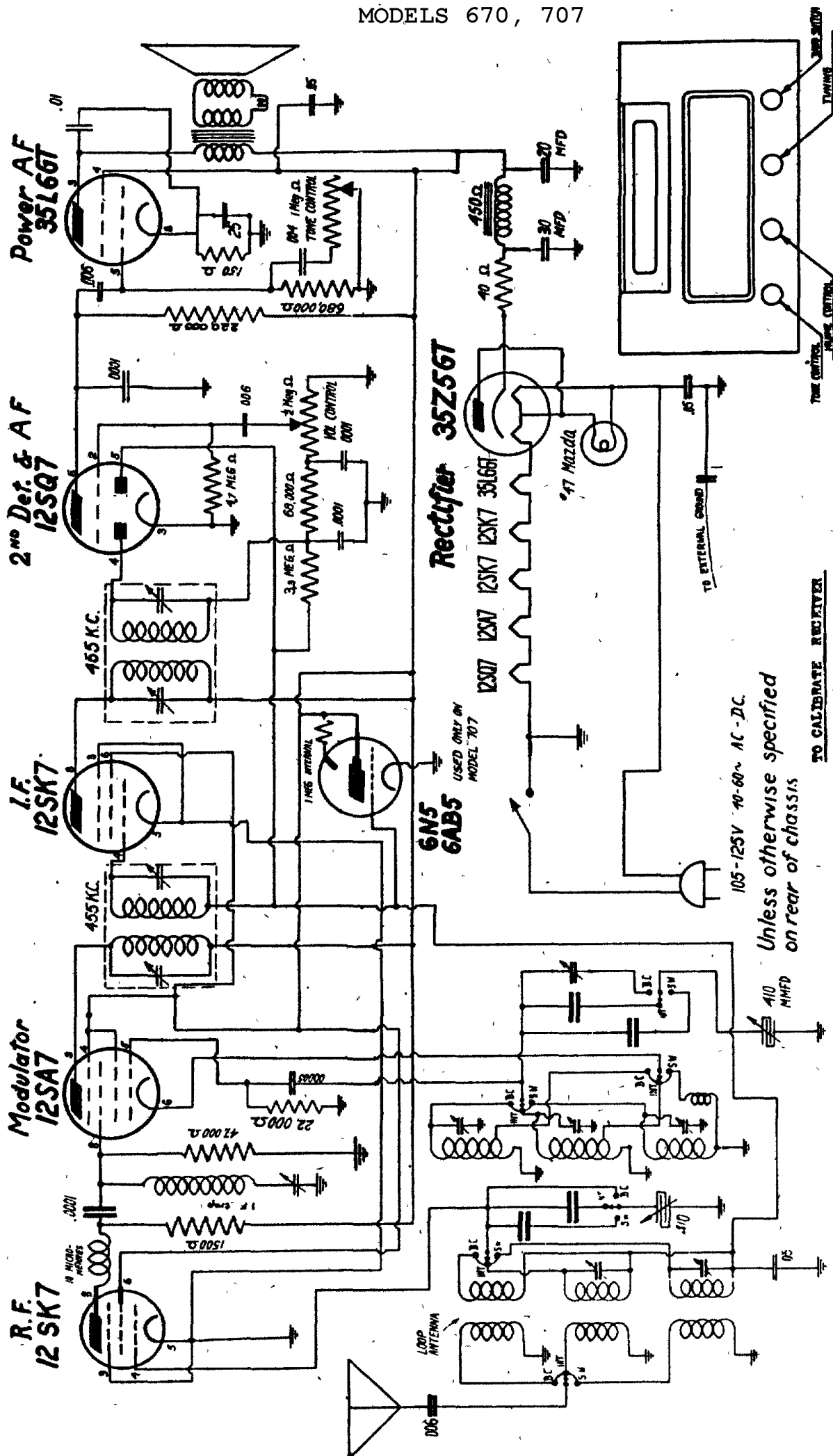


MODELS 670, 707



ALIGNMENT FOR MODELS 670, 707, 672-A

SHORT WAVE
ALIGNMENT

For 4.7-10 M.C. Turn wave band switch knob to this band. Adjust the generator and receiver to 10 M.C. and peak the trimmers for maximum signal. The low frequency is automatically adjusted by a fixed calibrated paddler. For 11.5-24 M.C. Turn wave band switch knob to this band. Adjust the generator and receiver to 22 M.C. peak trimmers for maximum signal. The low frequency is automatically adjusted by a fixed calibrated paddler.

BROADCAST ALIGNMENT

Remove short from variable condenser. Move the wave band switch on broadcast position. Adjust the generator and receiver to 1500 K.C. Peak trimmers for maximum signal. Adjust generator and receiver to 800 K.C. and peak the broadcast path for maximum signal. The variable condenser should be "rooked" during this operation.

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Connect antenna lead of the signal generator to antenna lead of receiver and ground lead of generator to receiver chassis. Short circuit front section of variable condenser. Adjust generator to 485 K.C. and peak I.P. trimmers for maximum signal.

105-125V 40-60~ AC-DC.
Unless otherwise specified
on rear of chassis.

TO CALIBRATE RECEIVER