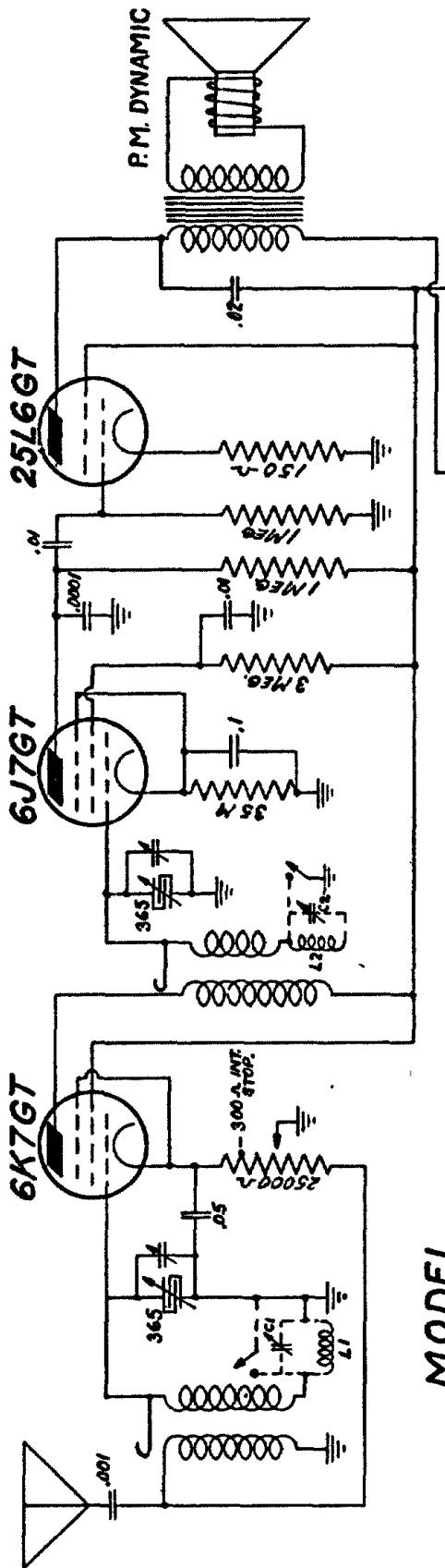


DEWALD RADIO

**MODELS 406, 406LW
MODELS 1104, 1105**



**MODEL
406-406L.W.**

In Model 406 L.W.,
LI, CI, L2 & C2 are in circuit.
In Model 408

LI, LG, CI, & CG ARE ENTHALTED

105-125 V.
40-60 AC.-D.C.
UNLESS OTHERWISE
SPECIFIED

OPERATION

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These receivers are designed to operate on 105-125 volts 40-60 cycles A.C. or D.C. The broadcast range coverage is 540-1750 K.C.

**ALIGNMENT AND PARTS
FOR MODELS 1104-5**

Turn **Wave Band Switch** to **Intermediate**
 S. W. position and set **Variable Condenser**
 to 900 K. C. Adjust **Wave oscillator** to
 intermediate frequency and adjust **3 stage
 amplifier**. Turn **Set dial** at 1000 K. C.
 and adjust **Broadcast Padder** for maximum signal, nothing
 else. Turn **Set dial** at the same time. Run repeat **Peep-hole**
 operation at 1000 K. C.

STATE WINE ALIGNMENT From New Haven stretch to L. W. Garrison and back to New Haven. Continue to L. W. Garrison and back to New Haven. Continue to L. W. Garrison and back to New Haven. Continue to L. W. Garrison and back to New Haven.

MODEL 406 - 406 LW LIST PRICES OF REPLACEMENT PARTS