

For Sale, an Early Rogers Radio

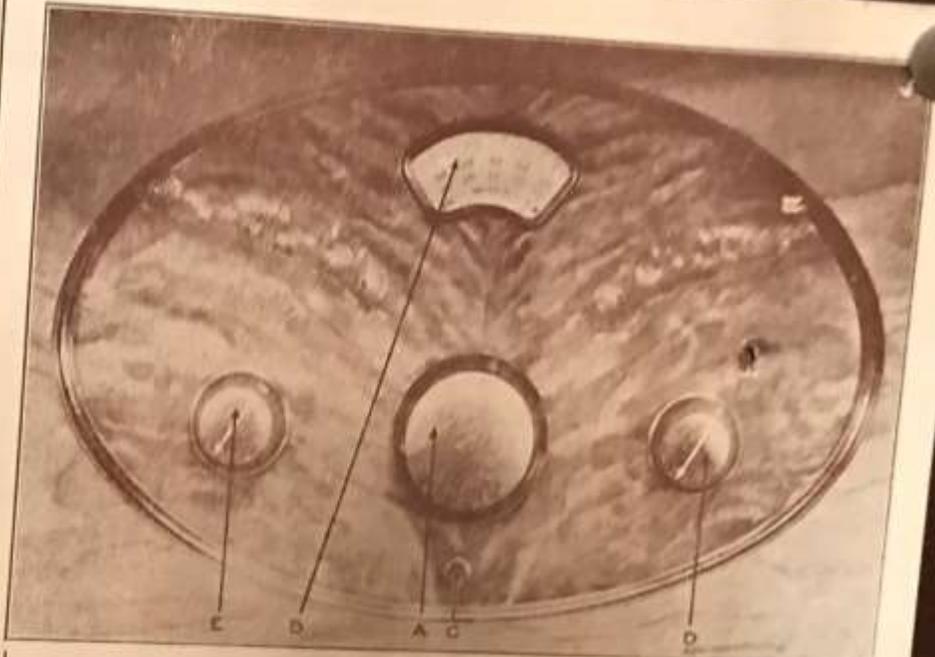
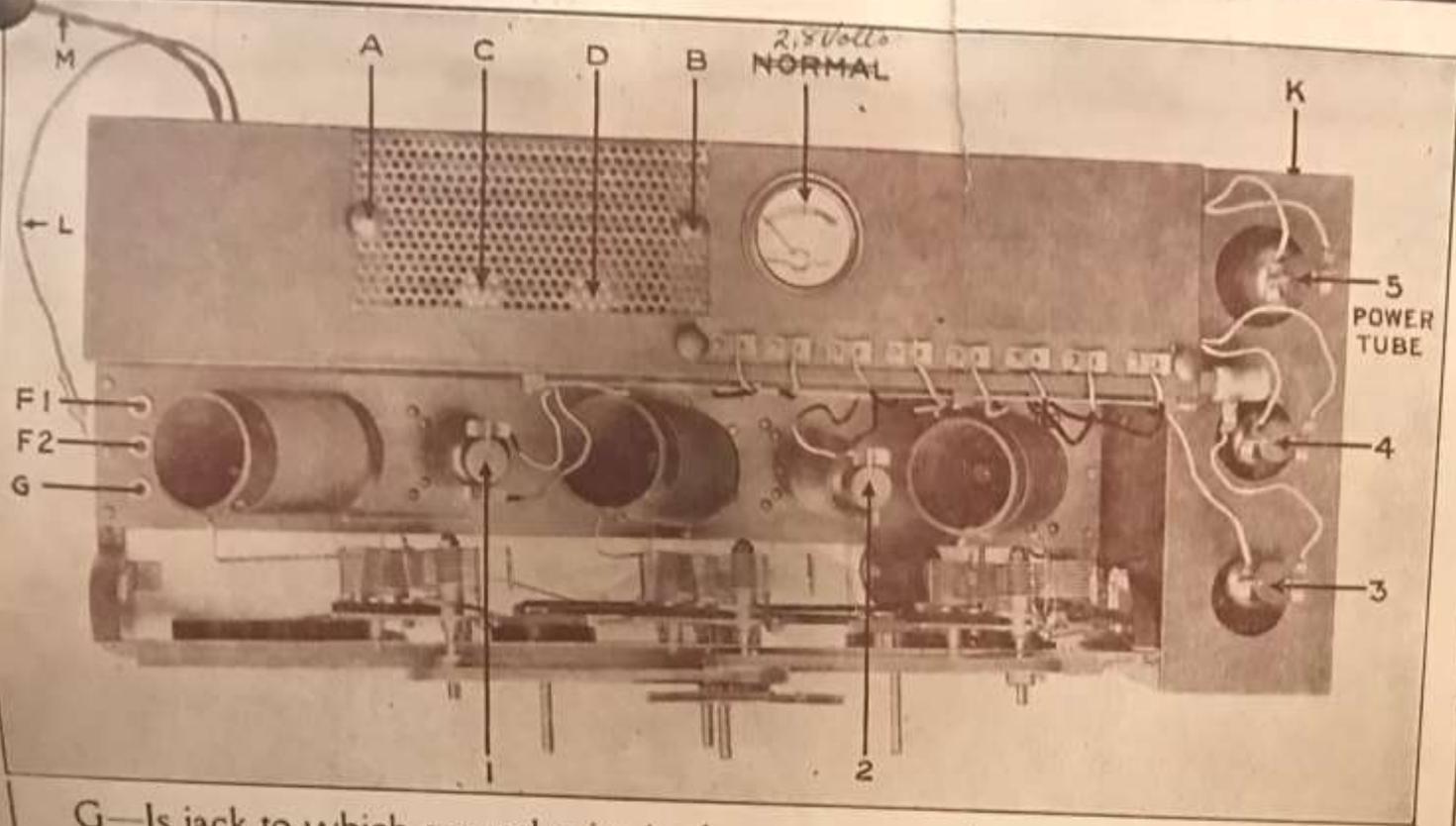
- Model 200
- Built summer of 1926 in Toronto
- Uses the Rogers AC tubes with the filament connection on top.
- Looks to be in superb condition.
- It works (or did recently).
- Located in Gravenhurst (Muskoka area, ~400km west of Ottawa) (delivery can be negotiated)
- Contact me (ovrcpres) or fevanoff@icloud.com





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G—Is jack to which ground wire is always connected.
 F₁—Is jack into which "L" is plugged if no aerial is to be used.
 —If aerial is used, pull out plug "L"—leave it disconnected, and connect aerial wire to "F₁".
 F₂—Is jack used in same way as "F₁" giving greater selectivity, but somewhat less volume.
 N.B.—BE SURE TO READ DIRECTION BOOK CAREFULLY BEFORE ATTEMPTING TO INSTAL OR OPERATE THIS RECEIVER.

A—Is tuning knob which rotates wave length indicator "B".
 C—Is compensator.
 D—Is sensitivity control, turning clockwise increases sensitivity up to a critical point about $\frac{3}{4}$ on, beyond which no results will be obtained.
 E—Volume control—turn clockwise for maximum volume.



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