

This receiver is designed to operate from a power supply main of 110-120 volt, 60 cycle alternating current (AC). **Never plug into a DC outlet.**

GROUND

Where ever possible, a good ground should be employed. Water pipes and steam or hot water radiators make a very desirable ground connection. The ground wire should be connected to the "Black" lead.

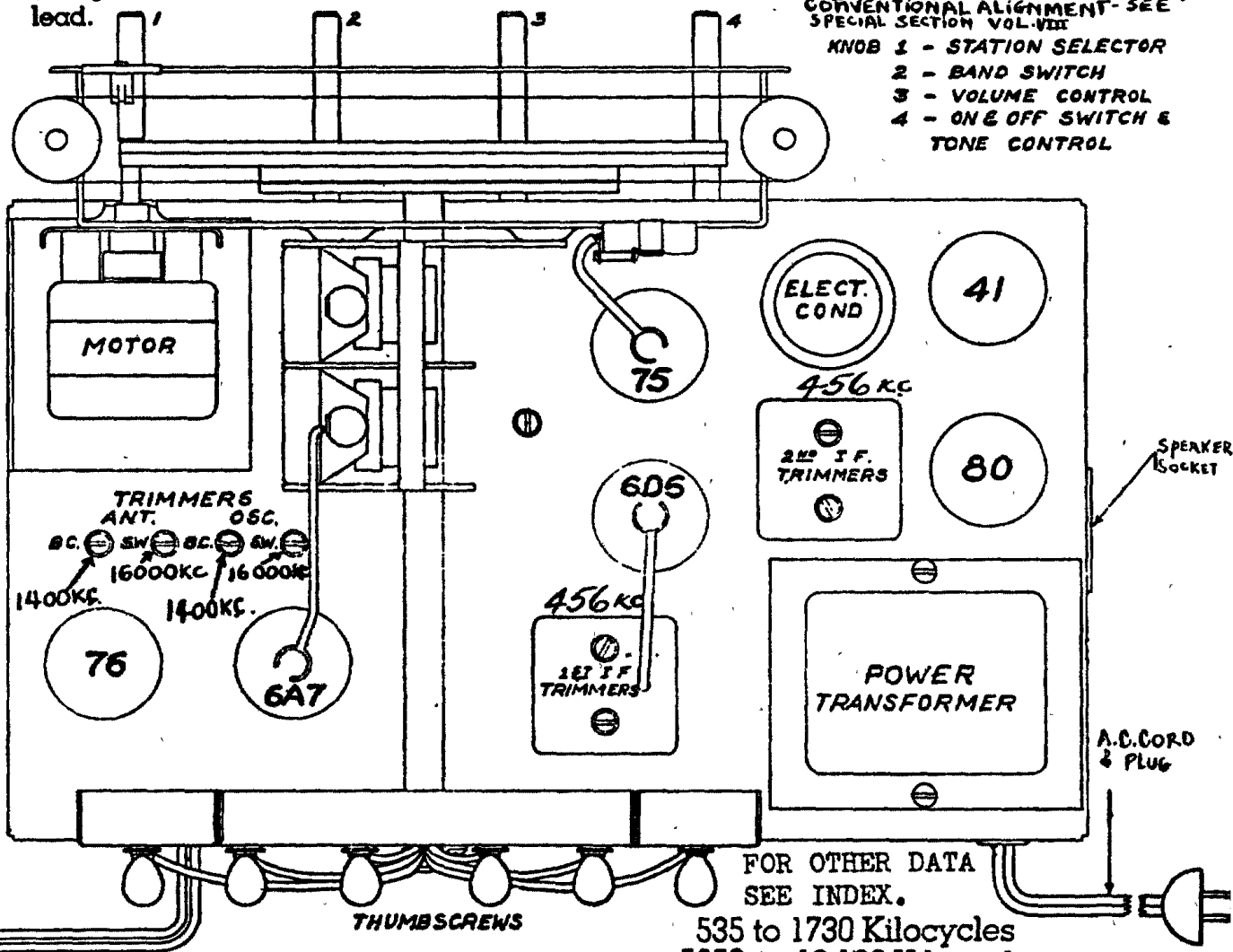
IF PEAK 456 KC

BAND SWITCH IN BROADCAST POSITION
I.F. - 456 K.C.
V.C. - VOLUME CONTROL
T.C. - TONE CONTROL

SCHEMATIC DIAGRAM MODEL 6B

CONVENTIONAL ALIGNMENT - SEE
SPECIAL SECTION VOL. VIII

- KNOB 1 - STATION SELECTOR
2 - BAND SWITCH
3 - VOLUME CONTROL
4 - ON & OFF SWITCH &
TONE CONTROL



FOR OTHER DATA
SEE INDEX.

535 to 1730 Kilocycles
5650 to 18,100 Kilocycles