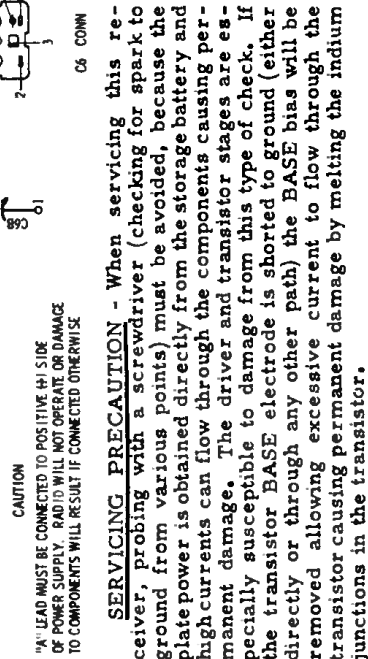
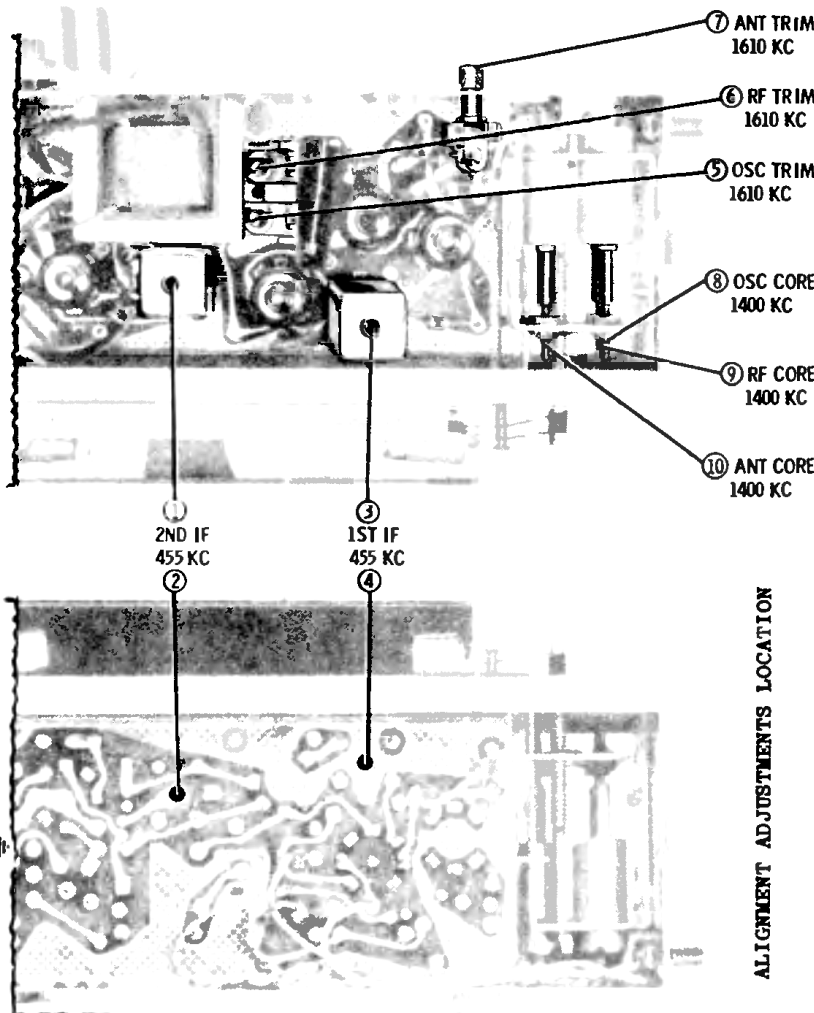


MODEL  
MoPar 624



**EMITTER CURRENT ADJUSTMENT** - The emitter current is adjusted by variable resistor R-20 for 300 Ma flow through the transistor with 12 volts at the receiver's "A" lead. The current is adjusted by measuring the voltage drop across T-4 primary winding. Connect the negative lead of a low range VTVM to the yellow lead of T-4 (top of primary winding) and the positive VTVM lead to the red lead (bottom of primary) of T-4; adjust R-20 for a .51 volt reading.



### ALIGNMENT ADJUSTMENTS LOCATION