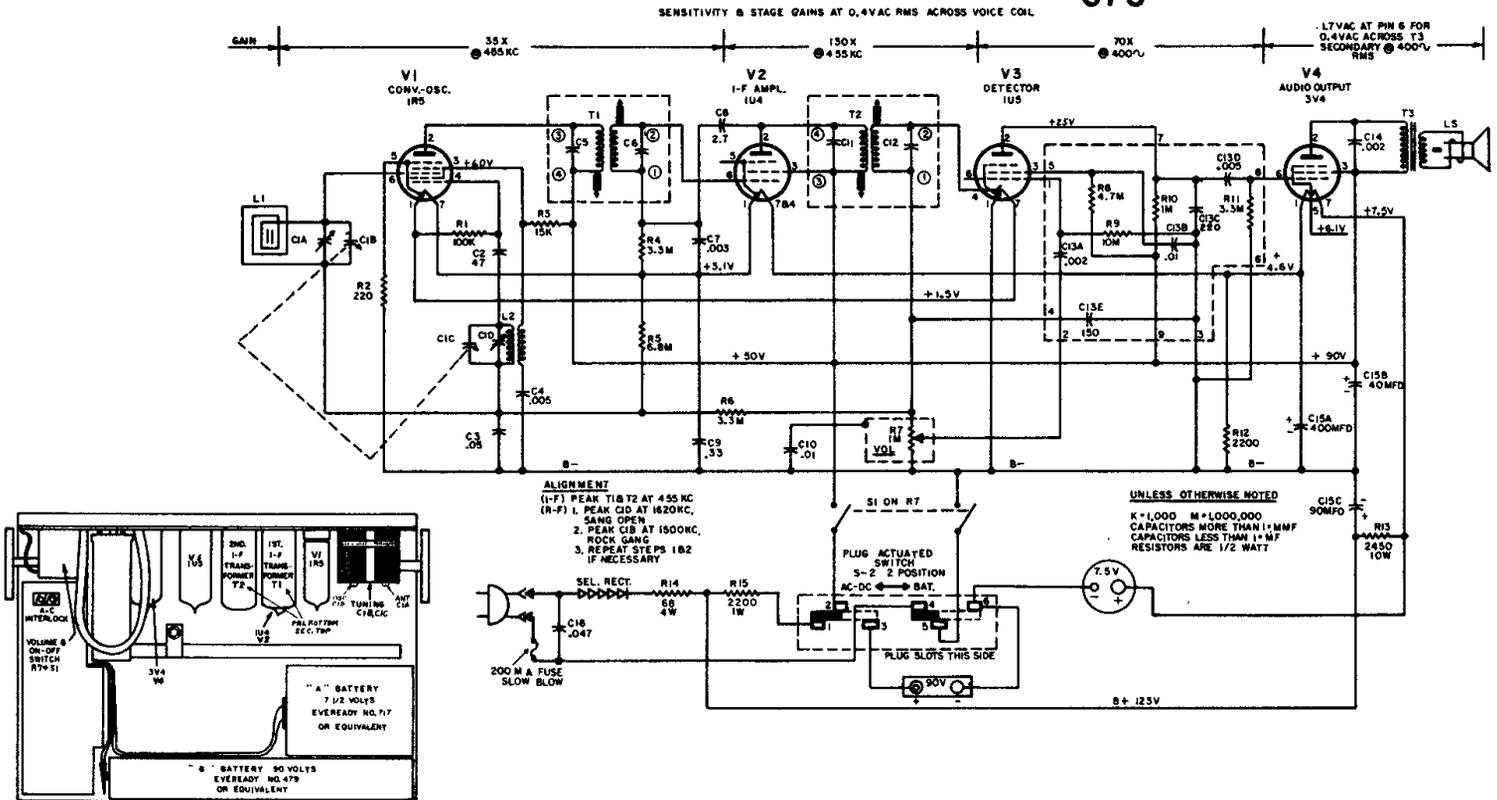


GENERAL ELECTRIC

MODELS

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IMPORTANT: Care should be taken when replacing defective parts, to apply as little heat to terminals and connections as possible; as excessive heat will damage the plated wiring on the chassis boards.

VOLUME CONTROL REPLACEMENT:

The volume control, on-off switch, and control mounting bracket, are a combined assembly (Catalog No. RRC-367) and must be replaced as such.

The chassis must first be removed from the cabinet as described under CHASSIS REMOVAL and the control removed as follows:

1. Cut off the three control lugs and the four switch lugs.
2. Apply enough heat to the bracket mounting lugs at one end of the bracket to allow that end to be pulled free of the board.
3. Follow the same procedure with the two lugs at opposite end of bracket and remove the assembly.
4. Heat each lug remaining in the board only enough to push it out.
5. The new assembly can now be inserted into the holes left by the old one and soldered into place.

TO REPLACE A TUBE SOCKET:

Cut the socket free by cutting all of the socket terminals at the chassis. One socket (V2) has a center terminal which must be unsoldered. Now, heat the pieces of terminals remaining in the board only enough so they may be pushed out. The new socket can now be inserted into the holes left by the old one and soldered into place.

BATTERY INSTALLATION:

Place batteries in place as shown in the Tube and Battery location illustration. Make sure the battery connections are well seated.