Gamble-Skogmo, Inc.

MODELS RA50-9908A, RA50-9909A

NOTES.

1. ALL CAPACITANCE VALUES ARE IN MICROFARADS UNLESS OTHERWISE INDICATED.
2. ALL RESISTANCE VALUES ARE IN OHMS, 1/2W. ±10% UNLESS OTHERWISE INDICATED.
3. VOLTAGES SHOWN AT EACH TRANSISTOR ELECTRODE (±20%) MEASURED TO COMMON GROUND WITH A VTVM WITH NO INPUT SIGNAL AND VOLUME CONTROL SET AT MAXIMUM.

TO SERVICE RADIO

The chassis may be removed for servicing by:

1. Removing volume and tuning knobs.
2. Removing battery compartment cover and battery holder.
3. Removing the two screws in the bottom of the battery compartment and inserting a thin screwdriver into the hole of one of these two screws to push off face of cabinet.
4. Speaker is assembled to face and the chassis is assembled to cabinet by means of speed clips. Rotare speed clips 90° and lift them off the "D" shaped bosses to remove speaker or chassis.

I.F. TRANSFORMERS
(BOTTOM VIEW)

OSCILLATOR COIL
(BOTTOM VIEW)

INTERMEDIATE FREQUENCY ..... 455 KCS
BATTERY DRAIN .....NO SIGNAL ..... 8 MA
LOUD SIGNAL ..... 50 MA