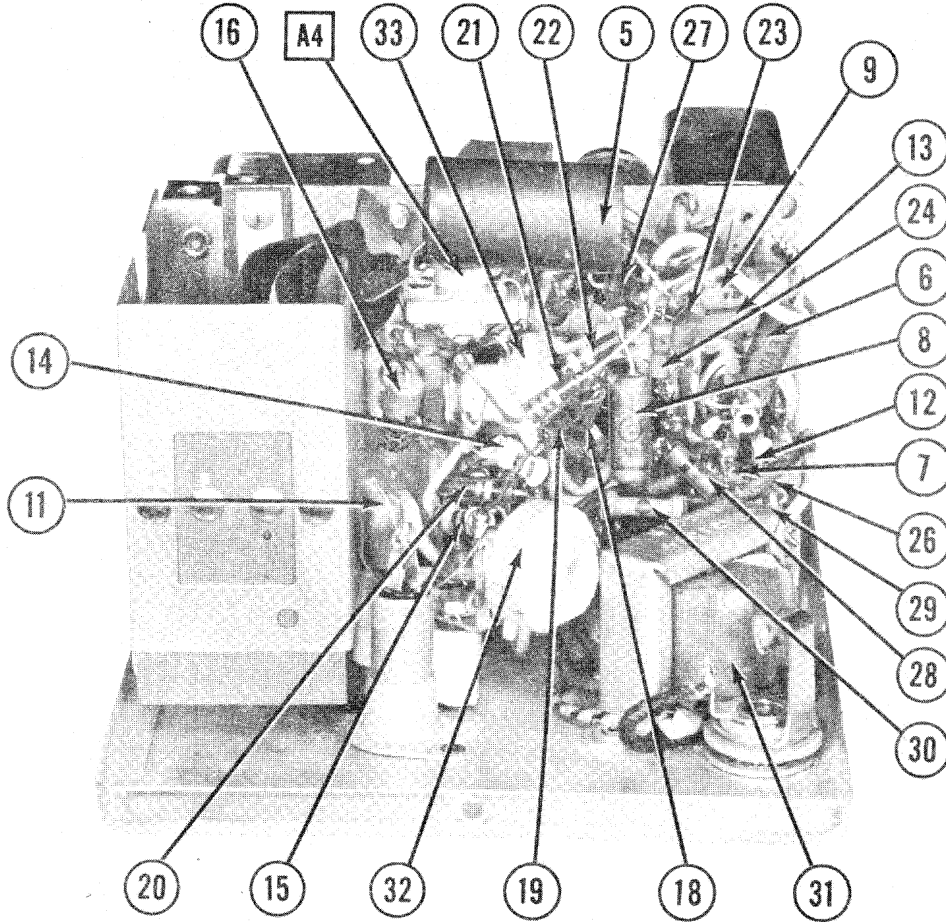


CHASSIS—BOTTOM VIEW



PARTS LIST AND DESCRIPTIONS (Continued)
R F COILS

ITEM No.	USE	DC RES.		REPLACEMENT DATA		INSTALLATION NOTES
		PRI.	SEC.	MOTOROLA PART No.	MEISSNER PART No.	
32	Ant. Coil	500	300	24451554		
33	Osc. Coil	6Ω	25Ω	24451563		
34	Input If	15.5Ω	13.5Ω	1A24389		
35	Output If	17Ω	12.5Ω	1A24395		

MISCELLANEOUS

ITEM No.	PART NAME	MOTOROLA PART No.	NOTES
36	On-Off switch	40K84849	DPST
37	2 cans Var. Cap.	19K24549	Osc. & Ant. Trimmer Included
A4	Trimmer	20A51567	Osc. Padcer (Com. 100 pF)
A7	"	20K31553	Ant. Loading (300-800 pF)
	Phone Jack	9K54629	Open Circuit Type
	Switch Knob	36A54545	
	Tuning knob	35A51604	
	Volume knob	35A51805	
	Hearphones	50C44316	HS-23

REMOVING CHASSIS FROM HOUSING

1. Unlatch back cover and remove.
2. Remove "A" and "B" batteries.
3. Remove the three Phillips head screws, which fastens the front panel.
4. Remove chassis locking screw.
5. The front panel and chassis may now be removed from the wrap-around housing.

NOTE:

- (a) When replacing chassis be sure to place the tube retainer and cardboard packing if removed.
- (b) Do not remove tape from housing, as it serves as insulation.

REMOVING CHASSIS FROM FRONT PANEL

1. Remove tuning and volume control knobs; don't lose the two cork washers and spring washer under tuning knob. When replacing, the spring washer is between the cork washers.
2. Remove knob from ON-OFF switch. This knob is threaded. Remove by turning to the left.
3. Remove the following wires:
 - a. The red and blue leads of the output transformer from the 3S4 tube socket.
 - b. The three leads to the ON-OFF switch.