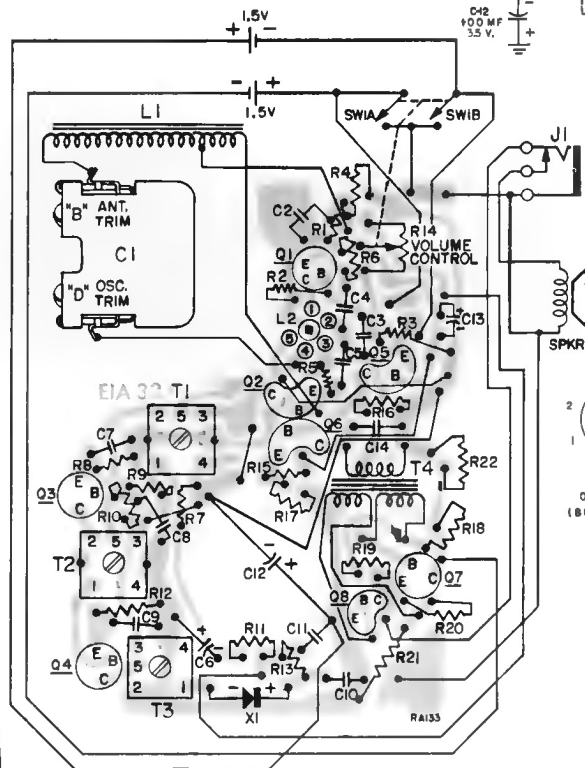
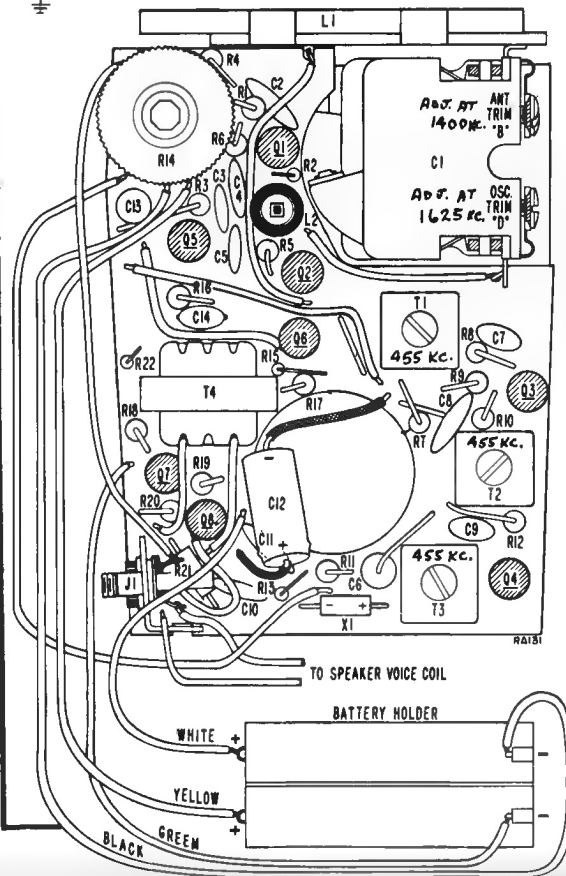
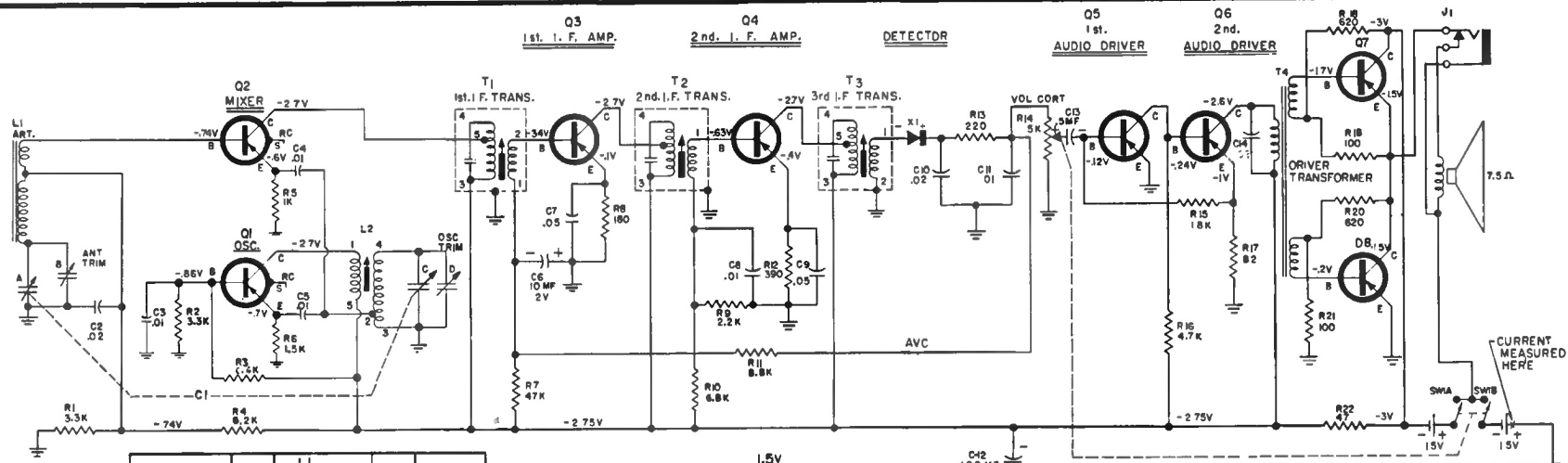


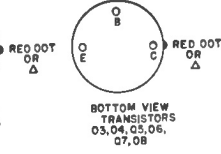
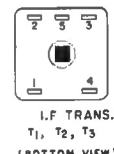


Bottom view of chassis.

TRANSISTOR COMPLEMENT				
FUNCTION	TYPE	W PART NO.	ALTERNATE W PART NO.	
MIXER		297V055H01		
OSC		297V053H01		
1st I.F. AMP		297V054H01		
2nd I.F. AMP		297V054H02		
HI AUDIO DRIVER		297V052H02		
2nd AUDIO DRIVER		297V052H01		
AUDIO OUTPUT		297V053H01		

NOTES:

1. DURING SERVICING, BATTERY DRAIN SHOULD BE METERED, WITH NO SIGNAL AND VOL. CONT. AT MINIMUM. CURRENT DRAIN AT POINT SHOWN SHOULD BE 15 MA. APPROX.
2. ALL CAPACITANCE VALUES IN MFD., ALL RESISTANCE 1/2 W. VALUES IN OHMS UNLESS OTHERWISE SPECIFIED.
3. VOLTAGE MEASUREMENTS MADE WITH A V.T.V.M. FROM POINTS INDICATED TO GND WITH TUNING CAPACITOR AT MAX., VOLUME CONTROL AT MIN. (NO SIGNAL INPUT) BATTERY SOURCE AT 3 VOLTS.



WESTINGHOUSE
Models H-903P8GP, H-904P8GP
Chassis V-2403-7