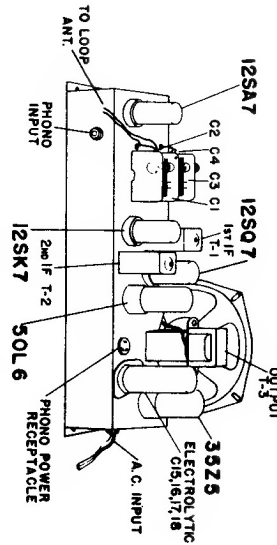
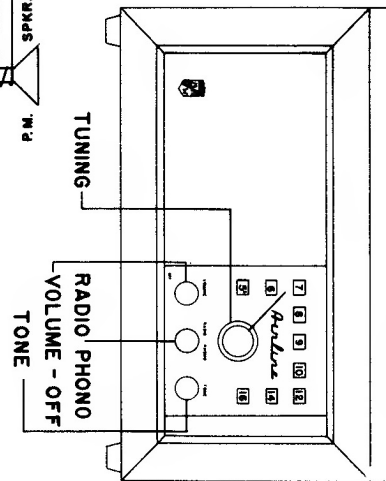
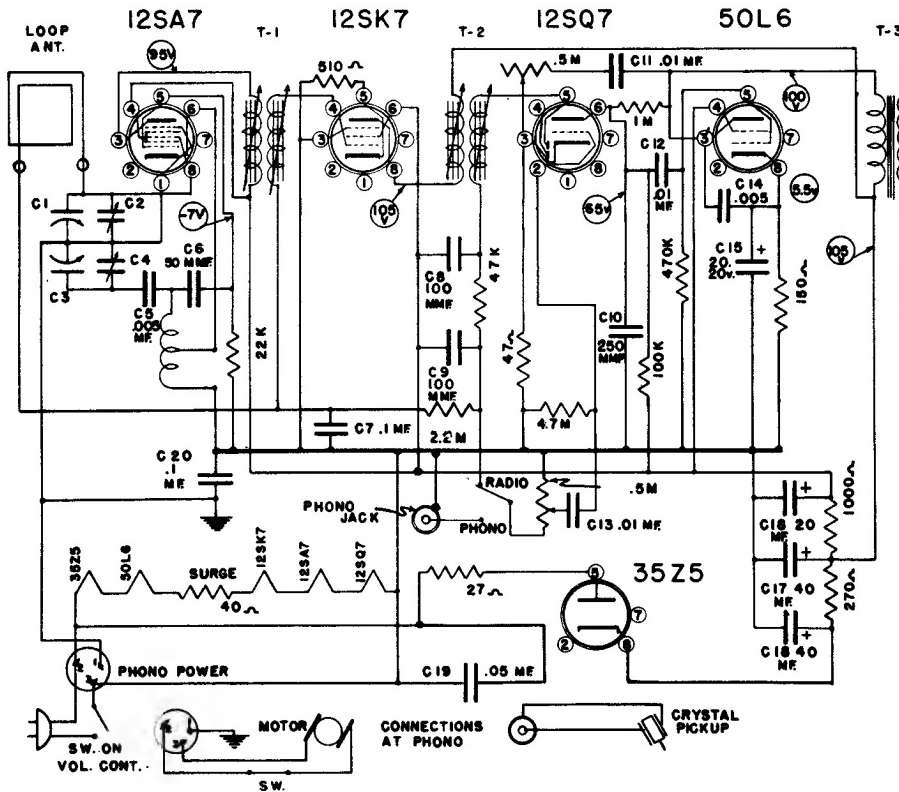


ALIGNMENT PROCEDURE

SIGNAL GENERATOR				TUNER SETTING	ADJUST FOR MAX. OUTPUT
Frequency	Coupling Capacitor	Connection to Radio	Ground Connection		
455 kc	.1 mf	12SA7, Pin 8	B-	Capacitor fully open (plates out of mesh)	Top and bottom Cores in output and input I.F. cons
1620 kc	.1 mf	12SA7, Pin 8	B-	Capacitor fully open (plates out of mesh)	Oscillator trimmer C-4 an gang
540 kc	.1 mf	12SA7, Pin 8	B-	Capacitor fully closed	Check for adequate range
1400 kc	—	Lay generator lead back of cabinet	B-	Tune in 1400 kc signal	Antenna trimmer on loop



Full Line
TABLE RADIO PHONO-
COMBINATION
 MODEL NO.
 25GSG-201 6A



SERVICE DATA

Power Supply 115 Volts Ac or Dc
 46 watts Total
 26 watts, radio alone
 Frequency range 540 - 1600
 Intermediate Freq. 455 KC
 Selectivity At 1000 KC, 45 KC
 At 1000 X signal