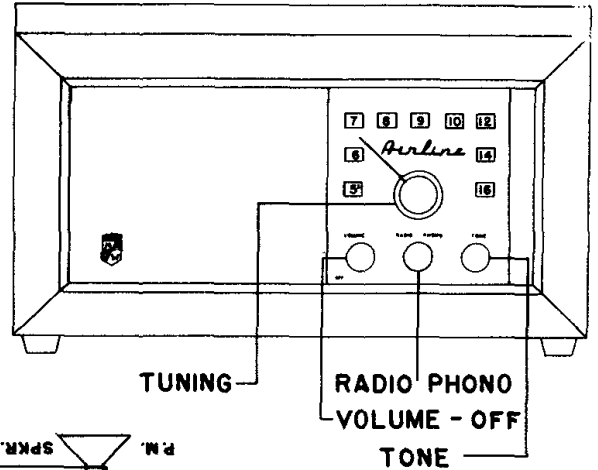
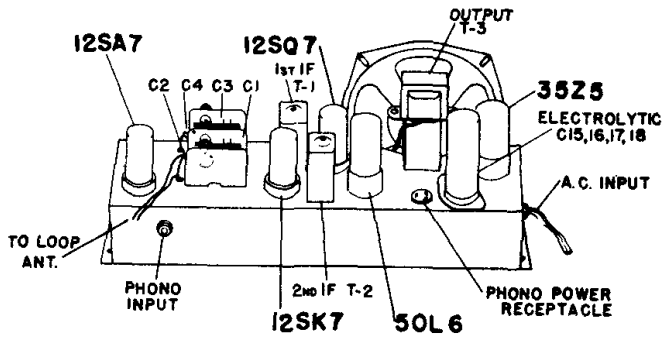


*Airline*  
**TABLE RADIO PHONO-  
COMBINATION**  
MODEL NO.  
25GSG-2016A

**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



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

