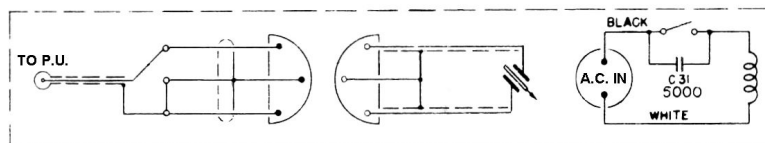
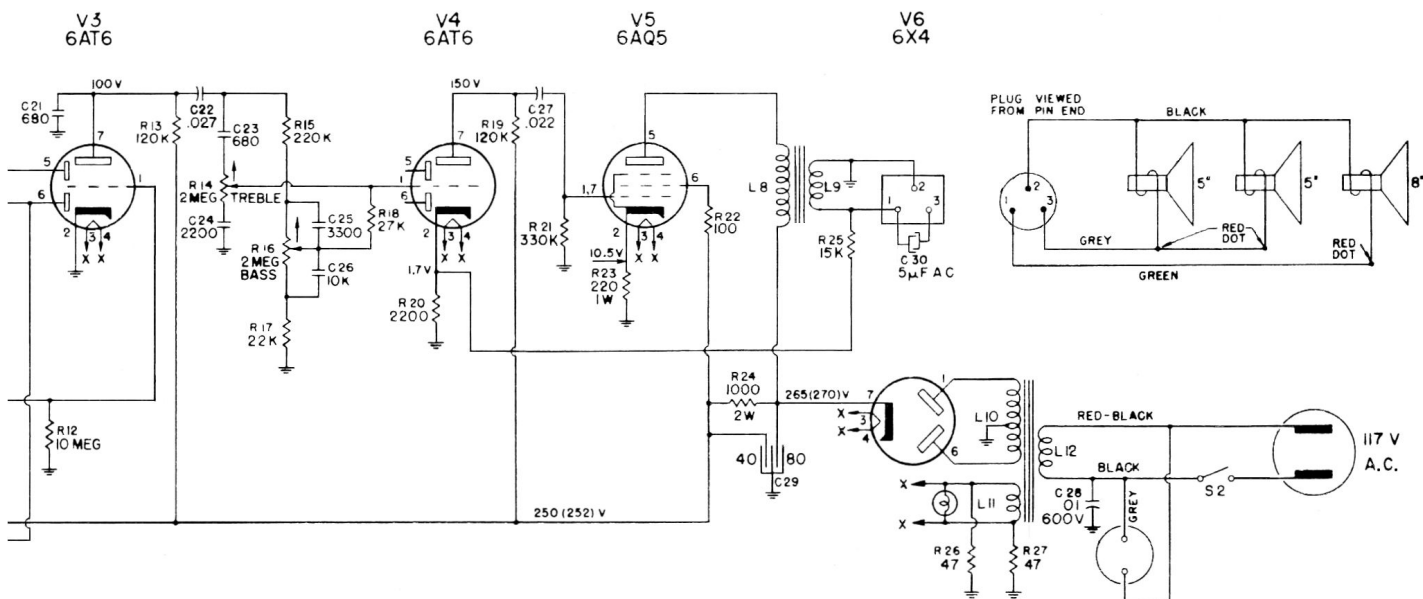
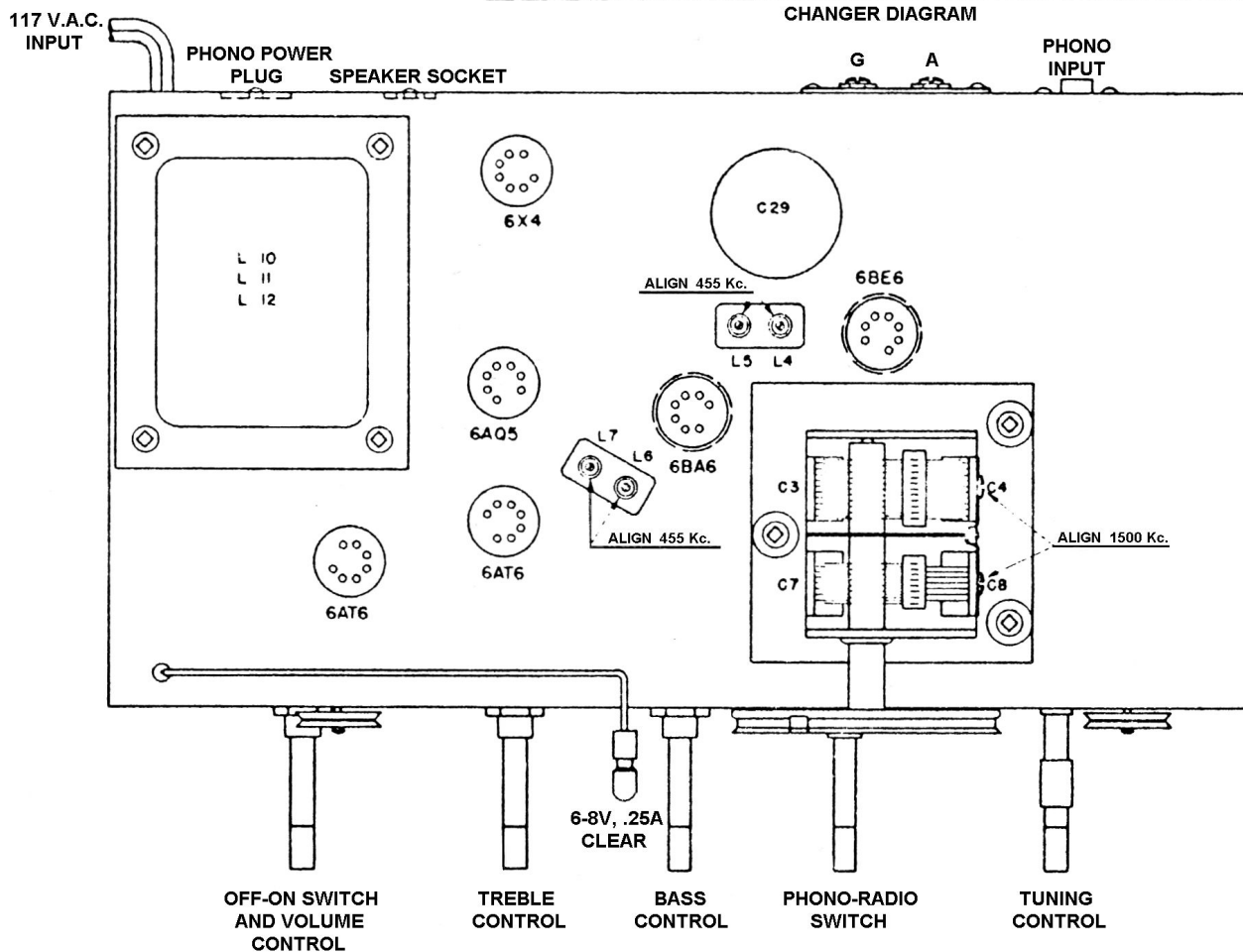


										8	9	10, 11, 12		
21	22, 23, 24			25, 26	27			29	30	28			31	
12	13	14	15, 16, 17	18	20	19	21	23	22, 24	25	26	27		



CHANGER DIAGRAM



ALIGNMENT PROCEDURE

Opera- tion Steps	SIGNAL GENERATOR				RECEIVER		
	Output	Series Capacitor	Connection to Receiver	Frequency	Tuning Capacitor	Notes	Adjust in Stated Order for Maximum Output
1.	Direct	0.05 μ F	Pin #1 (6BA6 (I. F. Tube)	455 Kc.			L 7 and L 6
2.	Direct	0.05 μ F	Stator Lug C3 (Rear Tuning Cap.)	455 Kc.	Minimum Capacit- ance.	A	L 5 and L 4
3.	Dummy	200 μ μ F *	Antenna Terminal	1500 Kc	1500 Kc.	B	C 8 and C 4

* Or: Direct output of the signal generator through a 100 μ F capacitor.

Note A: After operation 2 has been completed, do not make any further adjustments to L6 and L7.

Note B: Set dial pointer to 1500 Kc. mark and then tune in signal by adjusting the oscillator trimmer capacitor C8.

TUNING RANGE:

540 Kc to 1700 Kc.

INTERMEDIATE FREQUENCY:

455 Kc.

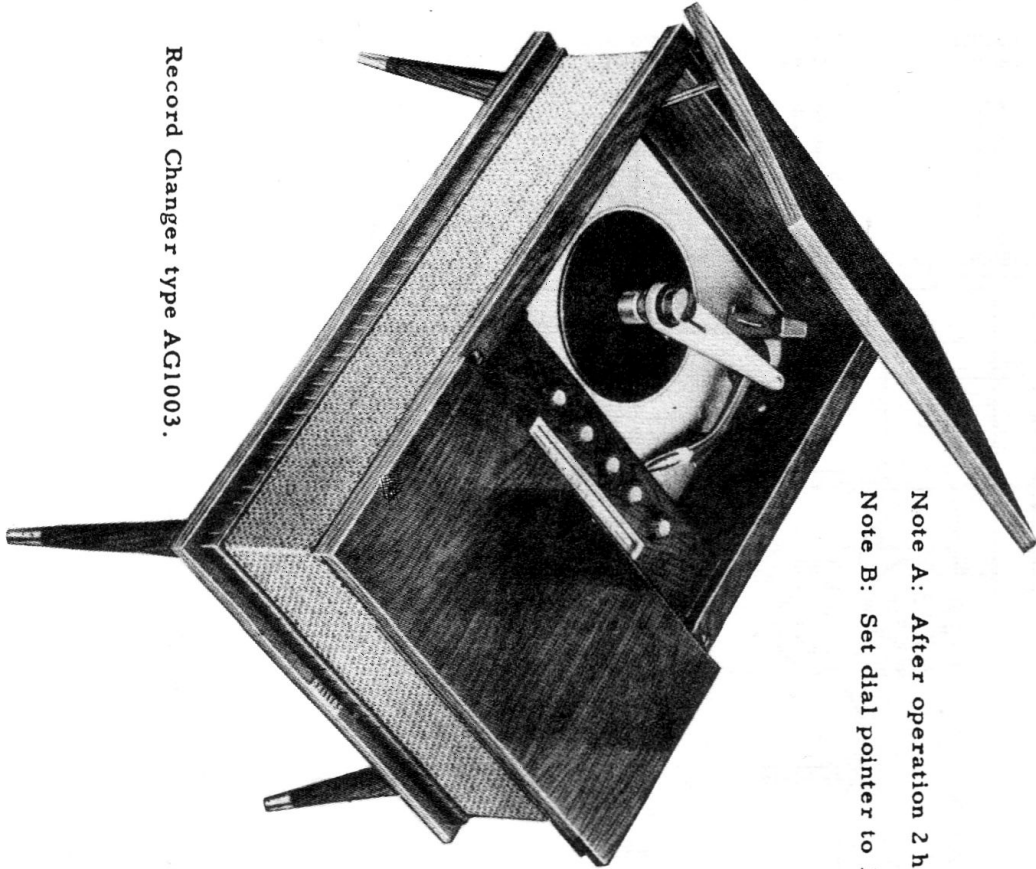
AUDIO OUTPUT:

2 watts at less than 1 1/2% harmonic distortion, 3 1/2 watts maximum.

LOUDSPEAKER IMPEDANCE:

3.6 Ohms. Approximate

Record Changer type AG1003.



Philips 271 Rogers Majestic 671