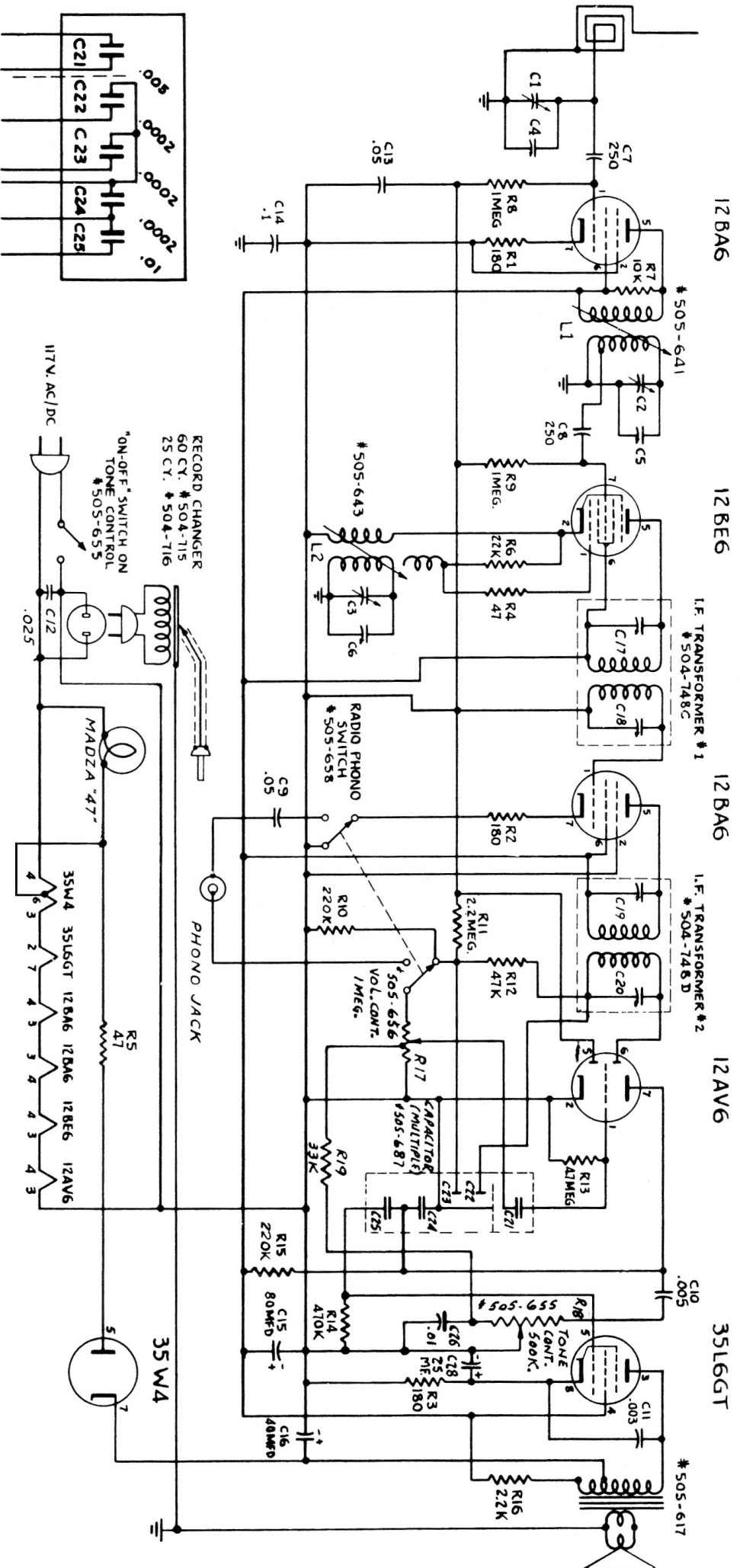




Marconi Models

361, 365, 367
(Chassis 319B)

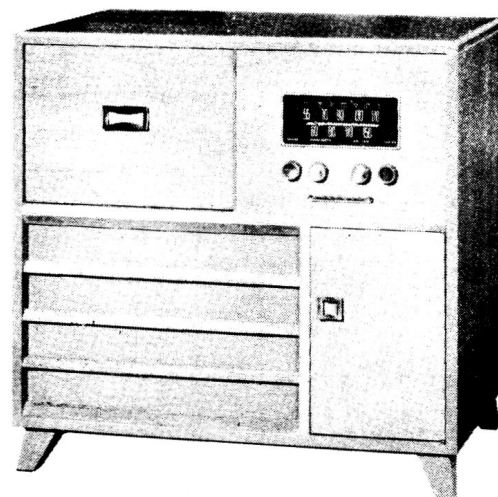
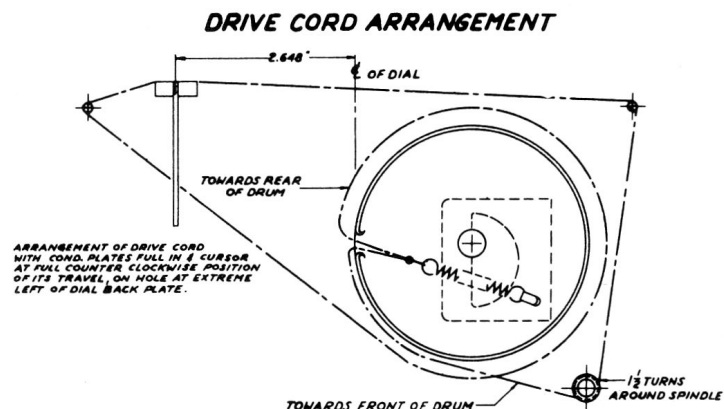
Six-tube A. C. , operated, combination Radio-Phonograph standard broadcast superheterodyne receiver, consisting of an R. F. input circuit, detector-oscillator, one stage of intermediate frequency amplification, diode detector with AVC. , two stages of audio amplification with beam power output driving a permanent magnet dynamic speaker.

POWER OUTPUT (U.P.O.)..... 0.8 watt

CABINET, WOOD CONSOLE

LOUDSPEAKER DATA MODEL 365

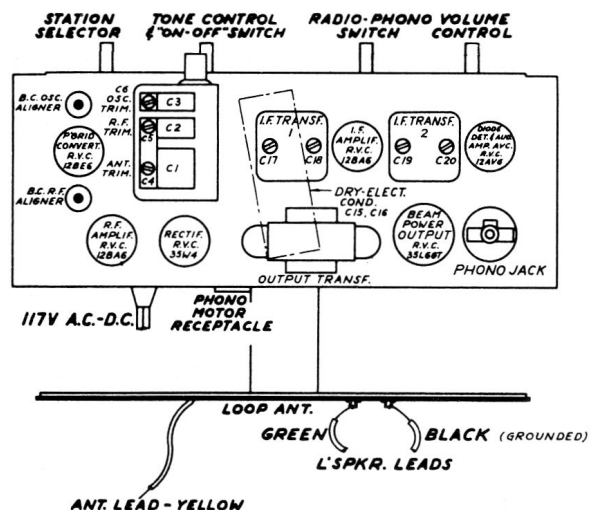
Cone.....	8 inch
Field Permanent Magnet-Alnico V	6.8 oz.
Voice Coil Impedance at 400 C. P. S.....	3.2 ohms
Output Transformer Primary Resistance....	330 ohms
Output Transformer Primary Impedance....	2500 ohms



TUBE COMPLEMENT

FUNCTION

12BA6	R. F. Amplifier
12BE6.....	Detector-Oscillator
12BA6.....	I. F. Amplifier
12AV6.....	Diode Detector AVC, 1st A. F. Amplifier
35L6GT.....	Beam Power Output
35W4.....	Half Wave Rectifier



Marconi Models 361, 365, 367 Alignment Procedure

[illegible]