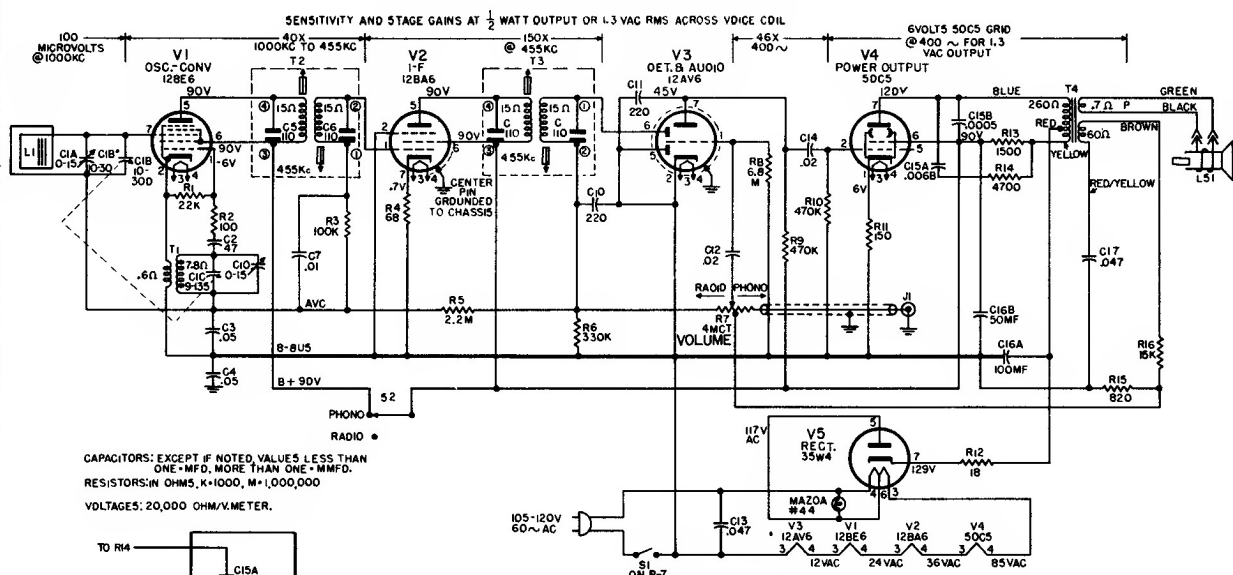


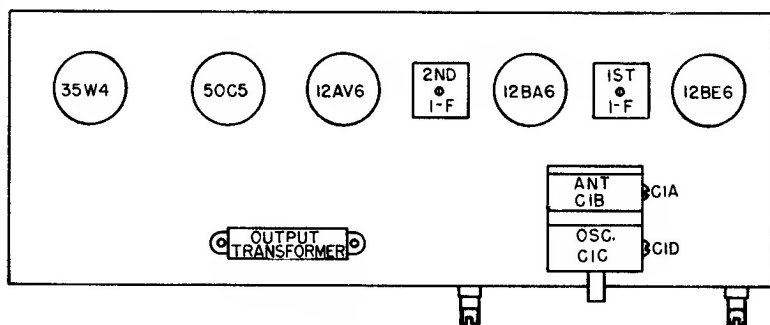
GENERAL ELECTRIC

MODELS 446, 447 AND 448



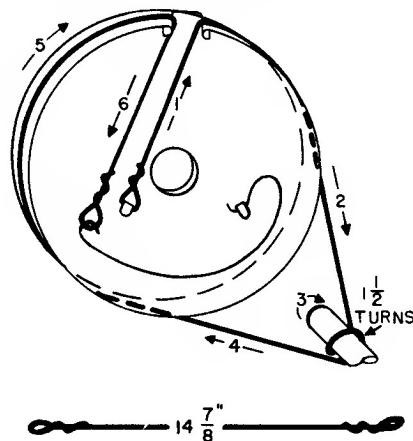
ALIGNMENT NOTES: ADJUST FOR MAXIMUM -

1. T2 and T3 at 455 KC.
2. C1D at 1620 KC GANG OPEN.
3. C1A at 1500 KC ROCK GANG.



SPECIFICATIONS

CABINETS:	446—Mahogany, 447—Ivory, 448—Red
DIMENSIONS:	12 $\frac{1}{8}$ x 6 x 6 inches
ELECTRICAL RATING:	105-120 volts 50-60 cycles
OUTPUT:	Undistorted 1 watt Maximum 1.75 watts
PHONO:	Input jack provided
LOUDSPEAKER:	5 $\frac{1}{4}$ in., PM; Voice Coil Impedance 3.2 ohms @ 400 cycles
TUBE COMPLEMENT:	V1 Oscillator Converter 12BE6 V2 I-F Amplifier 12BA6 V3 Detector-Audio 12AV6 V4 Audio Power Amplifier 50C5 V5 Rectifier 35W4 I1 Dial light G-E Mazda No. 44



The "radio silencer" switch is used only on the rare occasions when located in an unusually strong signal area, where some background from radio signal reception may be audible when playing records. Normally this interference may be removed by simply detuning the radio away from the interfering frequency.

The newest type off-on switch is used on these models. It is combined with the phonograph and radio volume control and allows the receiver to be turned off or on at any desired volume setting.