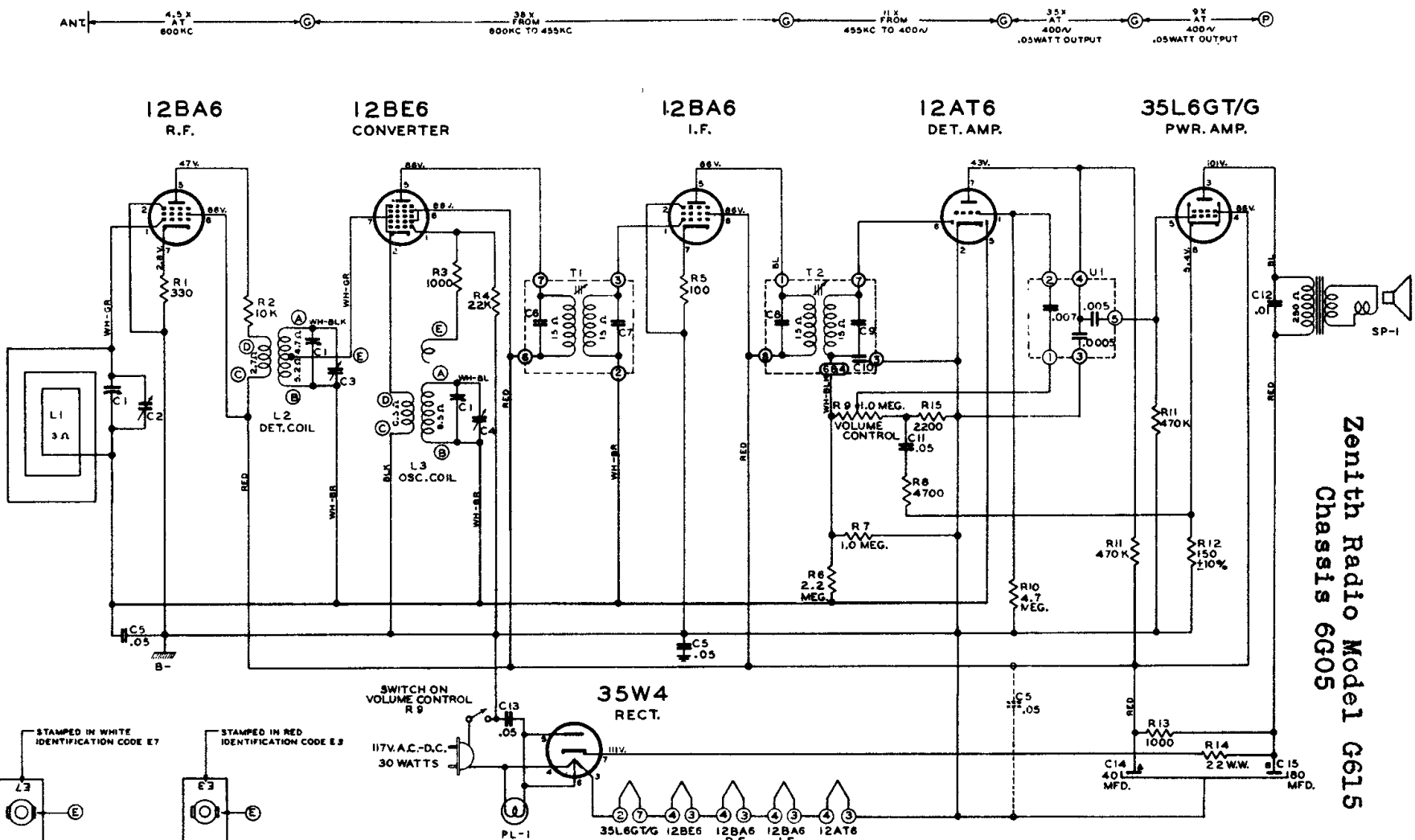
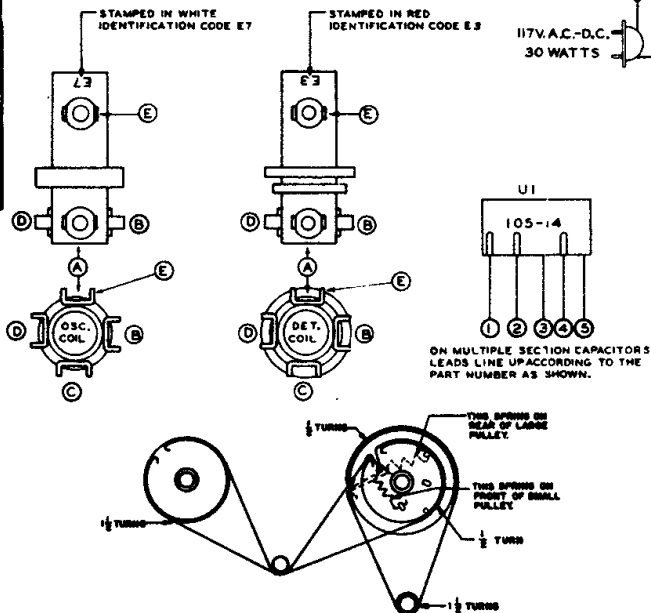


OPERATION	CONNECT OSCILLATOR TO ANTENNA	DUMMY ANTENNA INPUT SIG. FREQ.	SET DIAL AT	TRIMMERS	PURPOSE
1	Converter Grid	.5 Mfd.	455 Kc.	600 Kc.	Adjust Primary & Secondary Slugs For I.F. Alignment
2	Single Turn Loosely Coupled to Wave Magnet	--	1600 Kc.	1600 Kc.	Set Oscillator to Dial Scale.
3	--	--	1400 Kc.	1400 Kc.	Detector Alignment
4	--	--	1400 Kc.	C-2	Antenna Alignment

## ALIGNMENT PROCEDURE



Zenith Radio Model 6615  
Chassis 6G05



DIAL CORD DRIVE FOR CHASSIS 6G05

ALL VOLTAGES MEASURED FROM COMMON RETURN TO POINTS INDICATED WITH AN A.C., D.C. OR VACUUM TUBE VOLT-METER.

ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.

ALL RESISTORS  $\pm 20\%$  TOLERANCE UNLESS OTHERWISE SPECIFIED.

USE ONLY ZENITH NON-INDUCTIVE ELECTROLYTIC CONDENSERS FOR REPLACEMENT. IF ANY OTHER TYPE OF ELECTROLYTIC IS USED, IT WILL BE NECESSARY TO ADD GS SHOWN IN DOTTED LINES.

I.F. FREQUENCY 455 KC.

