

CHASSIS, REAR VIEW

**Crosley A-2466**

# ALIGNMENT CHART

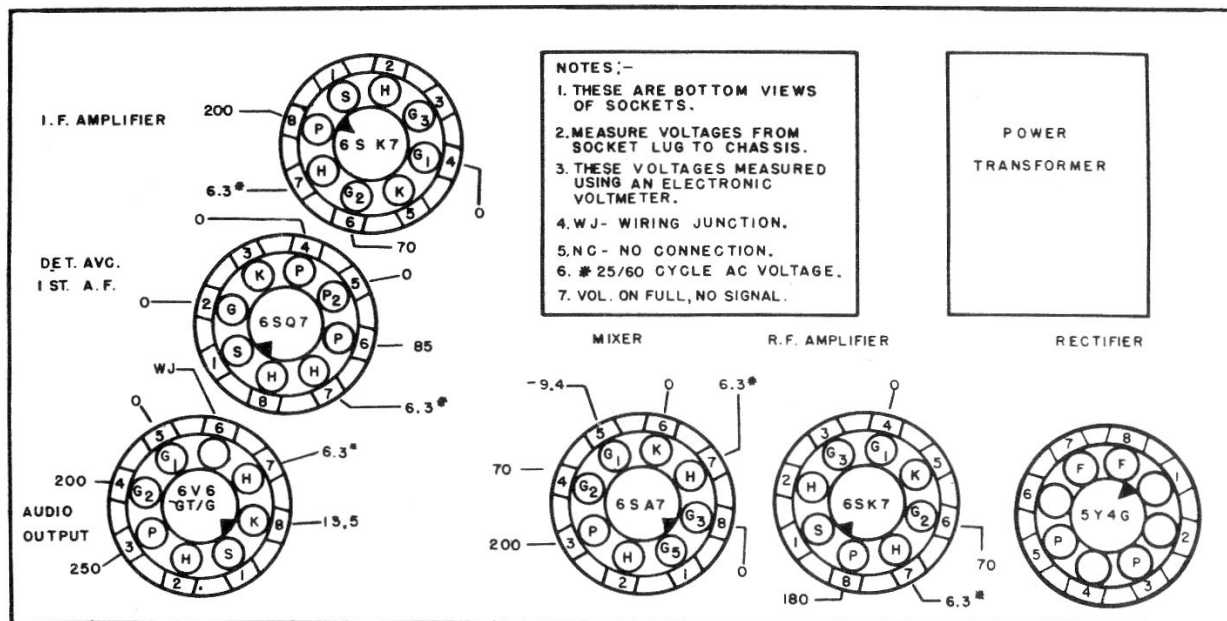
Alignment Sequence	Signal Generator Output			Position of		Adjust for Maximum Output
	Frequency in kc.	In Series with	To	Band Switch	Tuning Dial	
1	455	200 mmf.	Ant.	B.C.	1,620	A & B
2	455	200 mmf.	Ant.	B.C.	1,620	C *
3	15,300	400 ohms.	Ant.	S.W.	15,300	D
4	15,000	400 ohms.	Ant.	S.W.	15,000	E
5	1,620	200 mmf.	Ant.	B.C.	1,620	F
6	1,400	200 mmf.	Ant.	B.C.	1,400	G
7	600	200 mmf.	Ant.	B.C.	600	H

\* Adjust for minimum output (wavetrap).

## Crosley A-2466

### A.C. Radio

#### SOCKET VOLTAGE CHART



**NOTE:** When aligning the short-wave oscillator trimmer (D), be sure that the circuit is aligned at the correct frequency and not at the image frequency which is 910 kilocycles lower as indicated by the receiver dial. To check: Tune in the generator frequency, then increase the generator output and tune in the image frequency. The image frequency should be weaker than the fundamental and audible 910 kilocycles lower on the receiver dial. If the image cannot be tuned in, the oscillator trimmer is adjusted to the wrong peak; i.e., the oscillator trimmer may be adjusted to the image or one of the harmonics instead of the fundamental frequency. The correct peak is the second one heard as the trimmer adjustment screw is opened from the completely closed position.