

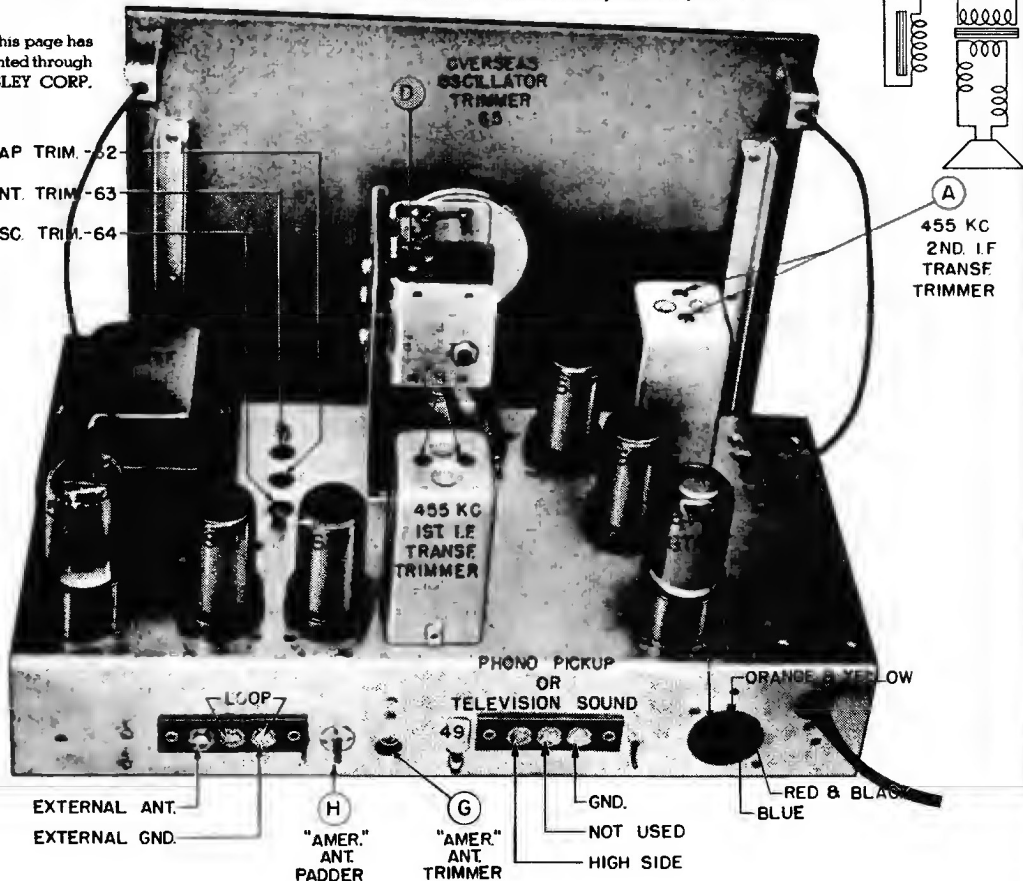
BAND SWITCH SHOWN IN PHONO POSITION
 BAND SWITCH SEQUENCE, CLOCKWISE ROTATION, IS PHONO, BROADCAST, SHORT WAVE

CROSLEY

MODELS 66CA, 66CP, 66CQ

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- (C) — WAVE TRAP TRIM. — 52
- (E) — "OVERSEAS" ANT. TRIM. — 63
- (F) — "AMERICAN" OSC. TRIM. — 64



- (H) — "AMER." ANT. PADDER
- (G) — "AMER." ANT. TRIMMER
- GND.
- NOT USED
- HIGH SIDE

ALIGNMENT PROCEDURE, CROSLEY CORP. MODELS 66CA, 66CP, 66CQ

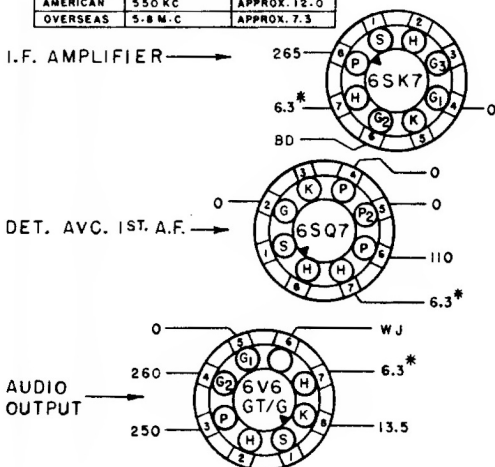
1. Turn the tuning condenser to the completely closed position against the stop and set the dial pointer to the reference line at the end of the dial scale.
2. Connect the output meter across the speaker voice coil.
3. The r.f. signal input from the signal generator should be connected to the external antenna post as indicated in the alignment chart. Connect the low side (ground) of the signal generator to the chassis.
4. Turn the volume control on full and adjust the signal generator output to produce approximately mid-scale deflection of the output meter, but maintain the signal generator output as low as possible to prevent AVC action.

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.	A	1620	A & B
2	455	200 mmf.	Ant.	A	1620	C*
3	15,300	400 ohms	Ant.	O	15,300	D
4	15,000	400 ohms	Ant.	O	15,000	E
5	1620	200 mmf.	Ant.	A	1620	F
6	1400	200 mmf.	Ant.	A	1400	G
7	600	200 mmf.	Ant.	A	600	H
8	1400	200 mmf.	Ant.	A	1400	Recheck G

*Adjust for Minimum Output (Wave Trap).

NOTE: OSCILLATOR GRID VOLTAGES

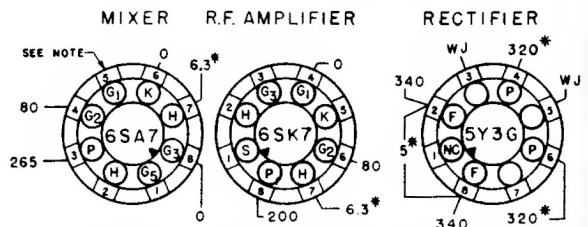
BAND	FREQUENCY	VOLTS
AMERICAN	5.50 KC	APPROX. 12.0
OVERSEAS	5.8 M.C	APPROX. 7.3



NOTES :-

1. THESE ARE BOTTOM VIEWS OF SOCKETS
2. MEASURE VOLTAGES FROM SOCKET LUG TO CHASSIS.
3. THESE VOLTAGES MEASURED USING AN ELECTRONIC VOLTMETER.
4. WJ - WIRING JUNCTION.
5. NC - NO CONNECTION.
6. * - 60 CYCLE AC VOLTAGE.

POWER TRANSFORMER



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SOCKET VOLTAGE TOLERANCE: 10%