

- F B.C. ANT. TRIM.
- H S.W. R.F. TRIM.
- E B.C. R.F. TRIM.
- C B.C. OSC. TRIM.
- G S.W. OSC. TRIM.

1N5GT/G

1A7GT/G

D B.C. OSC. PADDER

GROUND (YELLOW)

ANTENNA (RED)

B

1N5GT/G

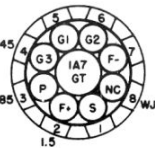
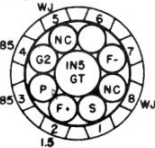
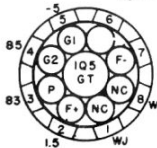
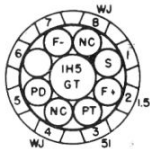
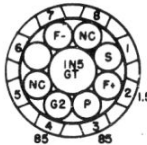
1N5GT/G

1Q5GT/A

"B" BATTERY PLUGS

"A" BATTERY PLUG

1. THESE ARE BOTTOM VIEWS OF SOCKETS
2. MEASURE VOLTAGE FROM SOCKET LUG TO CHASSIS (GROUND)
3. THESE VOLTAGES MEASURED USING A 20,000 OHM PER VOLT VOLTMETER
4. W.J. - WIRING JUNCTION
5. N.C. - NO CONNECTION
6. SOCKET VOLTAGE TOLERANCE 10%



Crosley B2465A Battery Operated Receiver Alignment & Chassis Layout

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	1,620	A & B
2	15,000	400 ohms.	Ant.	0	15,000	G*
3	15,000	400 ohms.	Ant.	0	15,000	H
4	1,500	200 mmf.	Ant.	A	1,500	C
5	600	200 mmf.	Ant.	A	600	D
6	1,500	200 mmf.	Ant.	A	1,500	C
7	1,500	200 mmf.	Ant.	A	1,500	E & F