



### ALIGNMENT PROCEDURE Crosley

Dummy Antenna	Frequency Setting	Input Connection to Receiver	Band Switch	Tuning Cond. Setting	Trimmer Adjusted
Generator .0001 MF.	455 KC.	Antenna Lead	BC	Fully Open	2nd I-F(2) 1st L-F(2)
400 ohm Carbon Resistor	15.3 MC.	Antenna Lead (red)	S.W.	Fully Open	S.W. "Osc."
400 ohm Carbon	15.0 MC.	Antenna Lead (red)	S.W.	15 on Dial	S.W. "Ant."
.0001 MF.	1650 KC.	Antenna Lead (red)	BC	Fully Open	B.C. "Osc."
.0001 MF.	1400 KC.	Antenna Lead (red)	BC	140 Dial	B.C. "Ant."

52TD, 52TD-U, 52TE, 52TE-U — CHASSIS No. 77

52TF, 52TF-U — CHASSIS No. 76