

Note 1—When aligning oscillator section at high frequencies, care should be taken that the receiver is not adjusted to an image frequency in place of the fundamental. At 15 M.C. the fundamental will be obtained at minimum trimmer capacity.

Note 2—When aligning antenna trimmer at high frequencies, rock gang condenser trimmer back and forth to obtain maximum peak.

Electrohome 40B62-E

& 40B62-E-1

ALIGNMENT — PROCEED IN SEQUENCE LISTED

Band	Band Switch Setting	Dummy Antenna	Connect Generator To	Radio Dial Setting	Generator Frequency	Trimmer Adjusted	Adjustment	Note
2nd I. F.	B. C.	.1 Mfd.	Grid of 1N5G I. F. Tube	1700 K. C.	455 K. C.	2nd I. F. C-10	Maximum Output	
1st I. F.	B. C.	.1 Mfd.	Grid of 1B7G Converter	1700 K. C.	455 K. C.	1st I. F. C-9	Maximum Output	
1460 K. C.	B. C.	300 Mmfd.	Antenna	1460 K. C.	1460 K. C.	B. C. Osc. C-7 B. C. Ant. C-8	Maximum Output	
600 K. C.	B. C.	300 Mmfd.	Antenna	600 K. C.	600 K. C.	B. C. Pad'er C-5	Maximum Output	Refer to Note 1
15 M. C.	S. W.	400 Ohm	Antenna	15 M. C.	15 M. C.	S. W. Osc. C-8 S. W. Ant. C-4	Maximum Output	Refer to Note 2
6 M. C.	S. W.	400 Ohm	Antenna	6 M. C.	6 M. C.		Maximum Output	Check Only

