

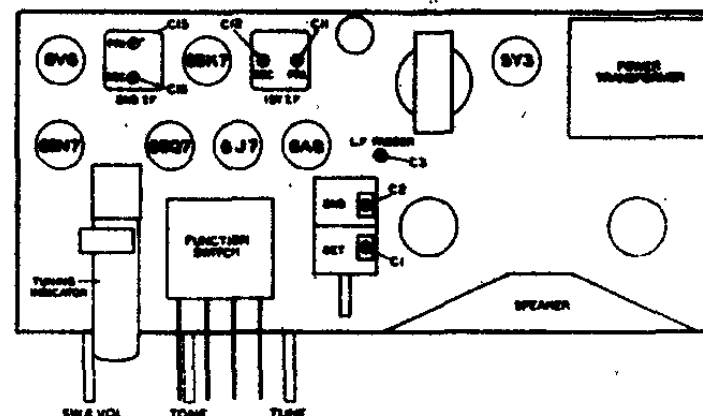
# Alignment Data

# Models 6B10, 6B20, 6B30, 6B32, 6B40

**Wilcox-Gay**

1. Connect signal generator to control grid of 6A8 tube
2. Set volume control to near maximum.
3. Set tuning dial at 1500 K.C.

4. Set signal generator at 456 K.C.
5. Align trimmers in the following order:



1. Secondary 2nd I.F. (C16)
2. Primary 2nd I.F. (C15)
3. Secondary 1st I.F. (C12)
4. Primary 1st I.F. (C11)

Repeat procedure to obtain greatest accuracy in the adjustment of the trimmer condensers.

6. Connect signal generator to the ANT and GND leads.
7. Turn condenser gang to full maximum capacity and check position of dial pointer with reference line on the scale which is the last graduation below the 550 K.C. calibration.

SIGNAL GENERATOR  
FREQUENCY

DIAL  
SETTING

TRIMMER

600 K.C.  
1400 K.C.  
1400 K.C.

600 K.C.  
1400 K.C.  
1400 K.C.

L.F. Pad (C3)  
Osc. (C2)  
Det. (C1)