



PROCEDURE FOR SETTING UP AUTOMATIC PUSH BUTTONS

A glance at Fig. 1 will show that there are eight (8) push buttons, six (6) of which are for automatic use; the adjusting screws are located directly below these.

Fig. 1 also shows the tuning range or frequencies covered by each button.

The remaining two (2) push buttons, located at the extreme left hand end of the push button plate are for tone control.

1. Choose a station having a frequency within the range of button No. 1 (540 K.C. to 830 K.C.)
2. With the middle knob in the "broadcast" position, tune this station conventionally by using the selector knob.

3. Now turn the middle knob to the "automatic" position and press button No. 1 and turn the adjusting screw in either direction until the previously selected station is heard. Adjust the screw for maximum volume and sensitivity.
 4. Remove the call letters of the station from the call letter sheet furnished and insert in the window of the adjusting screw. Insert "Med" and "Boss" tabs in windows as shown in Fig. 1.
 5. Repeat the above procedure for the remaining five (5) stations.
- NOTE: It is advisable to retain the call letter sheet in case of station change later on.

ZEPHYR RADIO CO.

