

### ACTION / DESCRIPTION

1. Select the  $F_2$  marker.
2. Rotate the knob to set the marker at the peak of the frequency step.
3. Select the  $F_1$  marker.
4. Rotate the knob to set the marker at the settled frequency after the step.

The difference result is the amount by which the target frequency was exceeded (approximately 260 kHz).

The next procedure has you measure the time it takes to go from one frequency to the next.

