

ACTION / DESCRIPTION

1. Press the Markers menu key.
2. Set the Freq Markers On.
3. Select the F_1 marker.
4. Rotate the knob to set the marker at the lower frequency.
5. Select the F_2 marker.
6. Rotate the knob to set the marker at the higher, settled frequency.

The two frequencies and the difference result appear below the waveform display. The difference is always computed as $F_2 - F_1$.

The next procedure shows how to measure the overshoot on the VCO step.

