

## ACTION / DESCRIPTION

1. Press the Markers menu key.
2. Set Analyze to Between Markers using the bottom softkey.
3. Select  $I_1$  marker.
4. Rotate the knob to move marker to one side of the distribution you want to analyze.
5. Select  $I_2$  marker.
6. Rotate the knob to move marker to the other side of the distribution you want to analyze.

All analysis feature results will include only the data between the markers.

7. Select the Std Dev function. (Shift, 0)

The standard deviation is displayed.

8. Select the Mean function. (Shift, 1)

The mean of the pulse width values is displayed.

9. Select the Peak-Peak function. (Shift, 8)

The peak-to-peak range of pulse widths is displayed.

10. Select the Prob function. (Shift, .)

This provides the probability of a pulse width value occurring within the selected area.

