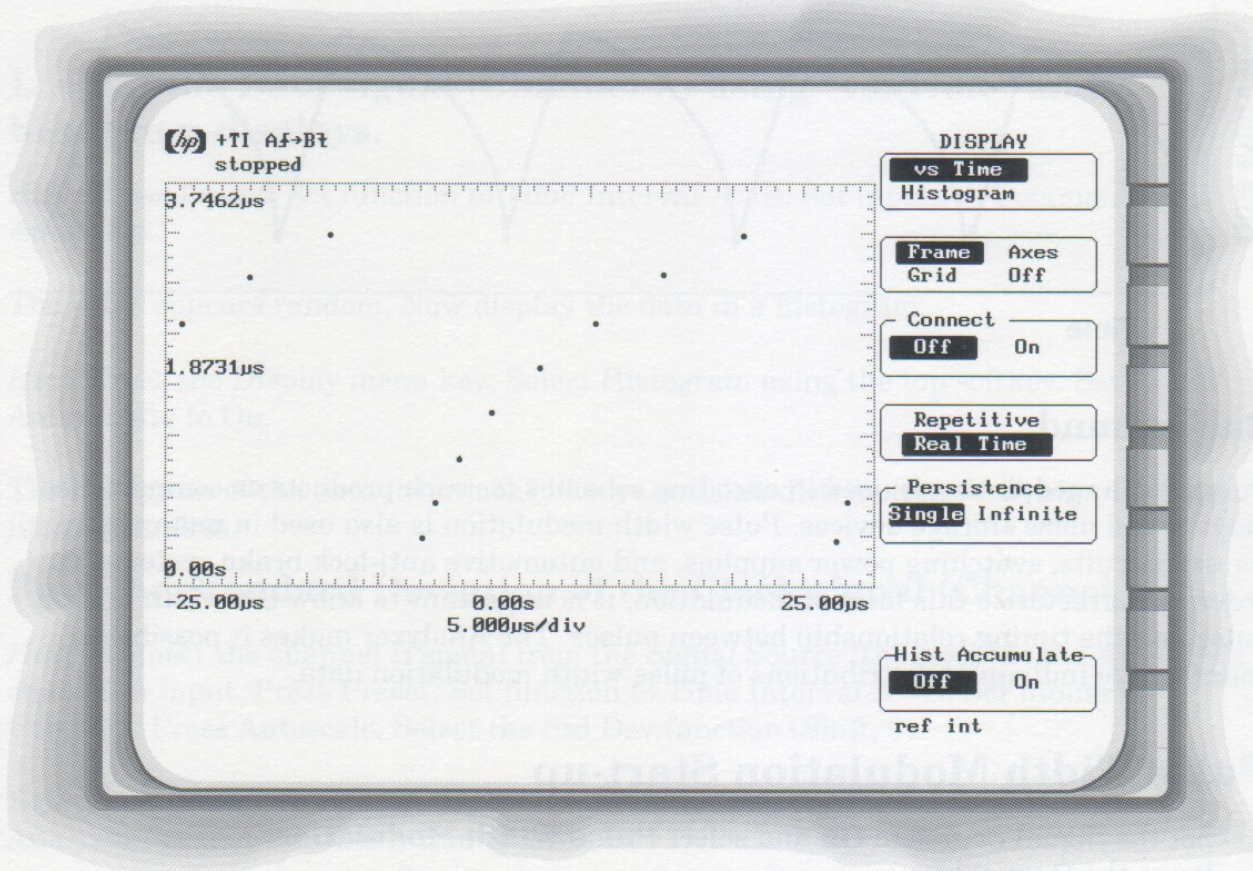


See the Timing Relationship Between Pulses

If you want to analyze this signal further, here are some suggestions. Try them on your own or with a partner. You can also use the help menu to learn more about the tools.



Follow the steps on the next page to produce the display shown above.

The relationship between the pulses can be viewed. Each dot represents a measurement and indicates both the width of the pulse and its time of occurrence. The position on the vertical axis reflects the pulse width value, while the position along the horizontal axis indicates time of occurrence. As you can see, the width of the pulses increases as the time between pulses also increases.