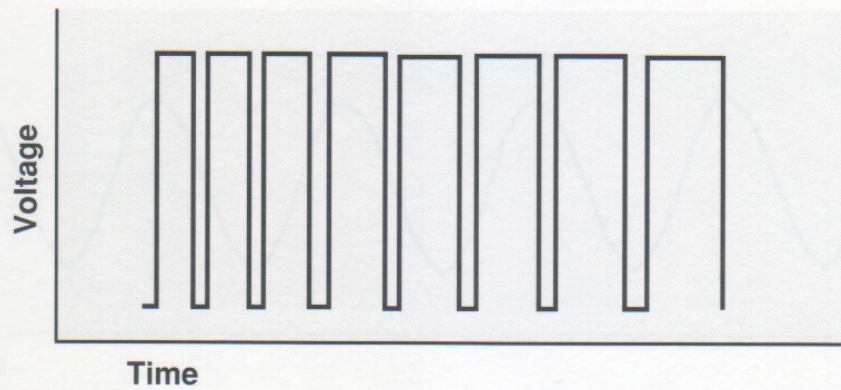


- **Pulse Width Modulation** — A pulse burst containing eight pulses of increasing width.



The Pulse Width Modulation example shows how to measure the pulse widths, then display and analyze one of the pulse width distributions in a histogram.

Frequency Modulation Start-up

1. Set the Signal Source to FM and select Frequency Modulation.
2. Press the Preset key.
3. Press the Autoscale key.

Turn the page to see how to analyze this signal.