

The image displays a complex digital timing diagram. At the top, a horizontal axis represents time in nanoseconds (ns), ranging from 1,600 ns to 4,600 ns. A prominent yellow vertical line is positioned at 2,060,000 ns. Below the axis, numerous signal traces are shown, each with a green waveform and associated numerical data. The traces are organized into several groups, with some traces having values like 0, 1, 100.0, and 3.1415901184082. The diagram is set against a black background with green and orange text and waveforms.