

## Waveform Calculator User Guide

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1. Zoom in on the area of the second pulse on the time axis. 2. Place a second cursor (C2) on the lowest point (the Y value or the undershoot value) and time point (X value) of the waveform in this area by placing your mouse pointer near the lowest point of this pulse and right-click to display the popup menu.

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You can write calculator functions such as: t1 = cross( v("PAD") pvdd/2 3 'rising) t2 = cross( v("OUT") 0.2 3 'rising) delay = t2-t1 fprintf( of "%g\n", delay) To print the delay between two signals in your netlist. All calculator functions are available as scripted functions when using Ocean, so it's easier than working your way through their GUI.

### [How to Use Cadence Calculator?: ECE](#)

Wavelength Frequency Calculator. Wave Length: m/dm/cmm/Yard/Foot/Inch. Wave Speed: m/sm/minkm/hryard/sft/smile/hr. Wave Frequency: hertz/kilohertz/megahertz/millihertz/microhertz/nanohertz. Note: Period of wave is the time it takes the wave to go through one complete cycle, = 1/f, where f is the wave frequency.

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