## Measuring Waveform Values Using an Oscilloscope

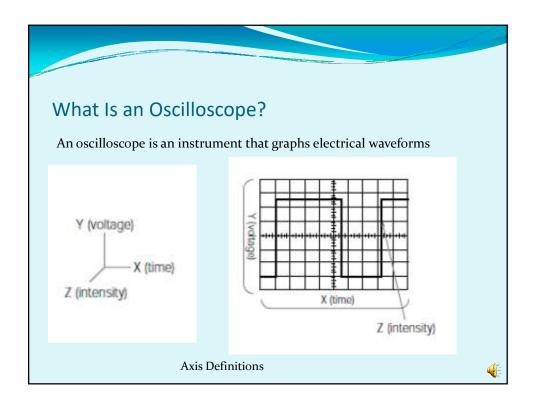
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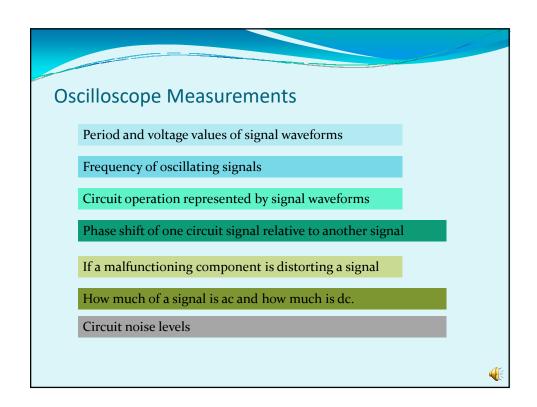


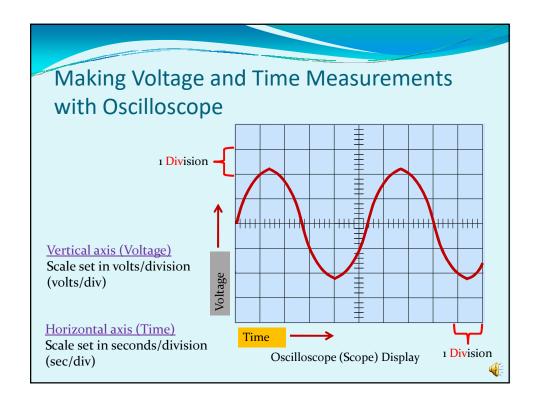
## Scope Measurement Learning Objectives

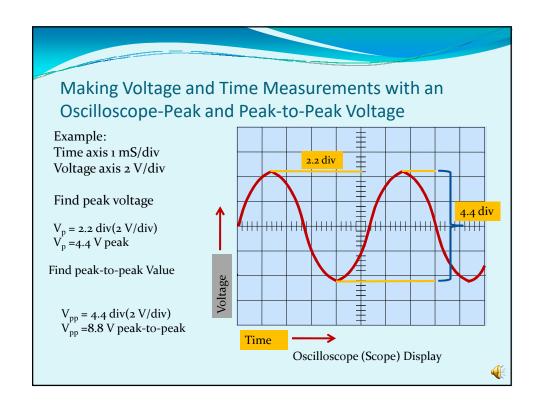
- In this lesson you will:
- what measurements an oscilloscope can make.
- how to interpret an oscilloscope display.
- how to measure signal amplitudes.
- how to measure signal frequency.
- see phase shift of waveforms.
- measure the phase shift between two waveforms.

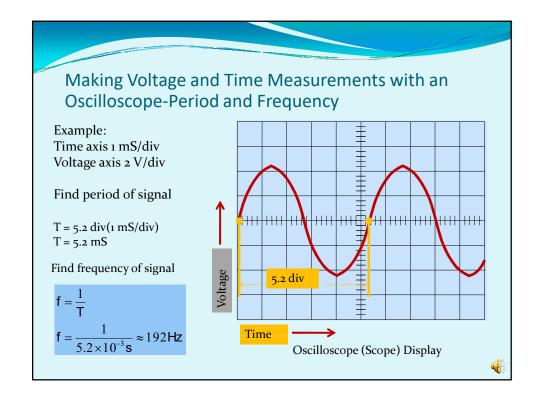


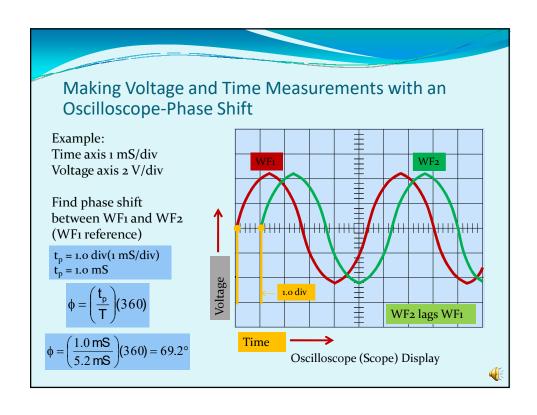












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Coming Next: Oscilloscope Controls

