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Subject: Re: Formulas

Posted by [Wayne Parham](#) on Sun, 25 May 2003 16:35:09 GMT

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Inductance is L, in Henries. Capacitance is C, in Farads. To find power or voltage, you have to find reactance using the AC formulas, and then Ohms law to find the voltage across each component and the current through each. You may have to use Norton or Thevenin Theorems for complex circuits. The easiest thing to do is to start with the power curves in the last dozen pages or so of

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