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Electronic circuit simulation - Wikipedia

Formal circuit
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involves a number
of stages.

Sometimes, a
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specification is
written after

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liaising with the customer. A technical proposal may be written to meet the requirements of the customer specification. The next stage involves synthesising on paper a schematic circuit diagram, an abstract electrical or electronic circuit

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**Circuit design -
Wikipedia**

Circuit design is the first step for every electronics design project and requires the creation of a schematic diagram. The schematic defines how the pins of electrical components are

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logically connected together on a printed circuit board (PCB).

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Design

This is an electronic circuit simulator. When the applet starts up you will see an animated schematic of a simple LRC circuit. The green color indicates positive voltage.

Circuit Design

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This section covers amplifier drive circuits that translate input voltage levels to ranges appropriate for the ADC input range. For example, an amplifier drive circuit may show how a $\pm 15V$ range

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can be attenuated and shifted for operation with a 5V ADC.

Circuit Simulator Applet

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