

Multisim Component Reference Guide

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and dragging to the edge of another component. Reference Figure 6. Figure 6: Place Wire 6. Change Component Values ... more information on instruments not described in this tutorial please reference MULTISIM INSTRUCTION MANUAL.PDF for detailed descriptions. Ammeter Voltmeter .

MULTISIM TUTORIAL
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This video series will help the user use the Multisim Software from National Instruments. This video focuses on the logic converter component.

Multisim: Logic Converter
I am building a circuit in Multisim and cannot find a component in the Master Database. Where can I find new components or libraries for Multisim? I want to add the following components IC L8038 and IC MC1496 in Multisim of version 10.0. But I do not find them in the Master Database.

Can't Find Components or Libraries in Multisim's Databases ...
The Getting Started and Tutorial Guide, the full User Guide and the Component Reference Guide, are provided on the Multisim 7 CD as Adobe PDF files and are accessible from the Multisim 7 program folder on the Windows Start menu. To open PDF files, you will need

multiSIM 7 - Sonoma State University
Multisim manuals use the construction CTRL-KEY and ALT-KEY to indicate when you need to hold down the "Ctrl" or "Alt" key on your keyboard and press another key. The Multisim 8 Documentation Set Multisim 8 documentation consists of this User Guide, the Component Reference Guide and online help.

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Note The Multisim User Guide, and the Multisim Component Reference Guide include descriptions of functionality not available in the NI Multisim Analog Devices Edition. To access the user guides, select Start->All Programs->National Instruments->Multisim Analog Devices Edition 10.0->Documentation

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Multisim has a group of components that are not related to any manufacturer and can be used to test "ideal" behaviors. They can be found under the VIRTUAL groups in the Select a Component option.

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MultiSIM 9 - Mars at UMMH
Multisim 8 Component Reference Guide 1-1 Source Components 1.1.2 The Ground Component This component has 0 voltage and so provides a clear reference point for calculating electrical values. You can use as many ground components as you want. All terminals connected to ground components represent a common point and are treated as joined together.

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