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1. Overview Parallel Systems has produced a simple tutorial to help new users get an understanding of the functionality of the OrCAD software for schematic entry, circuit simulation and PCB layout. Whilst the Cadence OrCAD and Allegro tools are designed to solve the most complex of engineering challenges, those features will not be looked at in this tutorial. It...

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OrCAD Tutorial Overview - Parallel Systems

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Getting Started with OrCAD PCB Designer - YouSpice

Lite Version of OrCAD Products May 2011 9 Product Version 16.5 Note: OrCAD SigXplorer is not available with the OrCAD Lite release. Getting Started with OrCAD Lite Products For an overview of the basic process for designing a PCB using OrCAD 16.5, refer to the OrCAD Flow Tutorial. This flow guide shows you the design cycle for an electronic design,

Introduction to OrCAD Capture and PSpice

OrCAD PCB Editor Tutorial: 04.Create and Place Mechanical Symbols Mechanical symbols represent physical objects that you can place in your board design and are not part of the netlist. One of the important mechanical symbols is the mounting hole.

START YOUR FIRST SCHEMATIC

DESIGN IN ORCAD CAPTURE

5. Place Components. You can place your components manually or automatically in OrCAD. Seamless integration between OrCAD Capture and OrCAD PCB Editor allow you to cross place components and cross-probe between your schematic and PCB design.

LESSON 1: GETTING STARTED WITH ORCAD CAPTURE

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1. Start a Schematic Project; 2. Add Libraries and Parts; 3. Search and Place Parts; 4. Connect Parts; 5. Name Nets; 6. Define Differential Pairs; 7. Assign Part Information; 8. Annotate Your Design; 9. Perform a Schematic DRC; 10. Generate BOM; 11. Generate Smart PDF

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