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allows you to open a project, schematic, or library and access design data very easily. Read-only and secure access to design data makes it effortless for a design project team to review and track the progress of design files created in OrCAD Capture and

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PCB Editor.

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integration of component design and system-level simulation for a constraint-driven flow. Design Authoring PCB Layout

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PCB Design and Analysis -  
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Cadence OrCAD PCB Designer Lite can be installed on Windows 7/8/10 environment, 32 and 64-bit versions. This software is an intellectual property of Cadence Design Systems, Inc. The most popular version among Cadence OrCAD PCB Designer Lite



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users is 17.2. The software lies within Photo & Graphics Tools, more precisely 3D Design.

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complete front to back design tool to enable fast and efficient product creation. Cadence enables users accurately shorten design cycles to hand off to manufacturing through modern, IPC-2581 industry standard. Follow on Linkedin Visit Website

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Using Personal Layout Templates  
for More Efficient PCB Design  
The latest version of the OrCAD  
software helps you to streamline

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your design process and design better products at a quicker pace. One key feature that has been added to the latest release of OrCAD 17.4 is the Panelization functionality. This functionality used to be only available as an option in the Allegro PCB

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Productivity Toolbox but is now is included in the OrCAD PCB Designer Professional.

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Panelization Functionality now included in OrCAD PCB ...

An example of a system that has

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all of these capabilities is OrCAD PCB Designer from Cadence.

OrCAD has the schematic capture, PCB layout, constraint manager, and 3D canvas tools all configured to work seamlessly together in order to provide you with a complete set of design

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tools that will get the job done.

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CAD Tool Cross-Probing in PCB  
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Layout and Routing. Once upon a  
time, PCB designers were

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draftsman. The measure of their craft was twofold—quality of lines and speed of completion. But designs have changed, and so have designers. They've adapted to increasingly complex designs. And their tools have evolved, too.



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Cadence PCB: Back-End Board  
Layout and Routing  
OrCAD PCB Designer Standard  
and OrCAD PCB Designer  
Professional, provide a tiered,  
scalable PCB design solution that  
delivers advanced capabilities

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and highly integrated flows.

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Enabling Fast and Efficient  
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OrCAD PSpice Designer -  
[resources.pcb.cadence.com](http://resources.pcb.cadence.com)  
Course Description In this three-  
day OrCAD® PCB Editor course,  
you learn all the necessary steps  
for designing a PCB, from loading

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logic and netlist data through producing manufacturing/NC output. The task-oriented labs show you the combined use of interactive and automatic tools.

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Design Systems

The Cadence® Allegro® viewer allows anyone to open, view and plot Allegro PCB Editor, OrCAD PCB Editor, Allegro Package Designer, and Allegro PCB SI technology databases without a license. Powerful search and

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enhanced visibility controls make it easy to find critical components, nets, vias, and measure their distances to optimize placement.

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Design Systems

A good example of a PCB design system that has the library features that we have been talking about is from the advanced EDA tools created by Cadence. OrCAD PCB Designer has the library functionality that



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we've been talking about built into its systems. Using these tools you can easily work with schematic symbols and PCB footprints, plus many other library elements as well.

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Keys to Success with Your PCB  
CAD Parts Library - Cadence Blog  
Comparison between DC fans and  
PWM fans. If you want to  
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to control the speed of your  
computer's cooling fan, the PCB  
Design and Analysis tools from

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Cadence can help. OrCAD software from Cadence can give you a wider outlook on DC voltage control or duty cycle control. If you're looking to learn more about how Cadence has the solution for you, talk to us and our ...

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Complete PCB Design Using  
OrCAD Capture and PCB Editor,  
Second Edition provides practical  
instruction on how to use the  
OrCAD design suite to design and

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manufacture printed circuit boards. Chapters cover how to Design a PCB using OrCAD Capture and OrCAD Layout, adding PSpice simulation capabilities to a design, how to develop custom schematic parts, how to create footprints and

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PSpice models, and how to perform documentation, simulation and board fabrication from the same schematic design. This book is suitable for both beginners and experienced designers, providing basic principles and the program's full

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capabilities for optimizing designs. Presents a fully updated edition on OrCAD Capture, Version 17.2 Combines the theoretical and practical parts of PCB design Includes real-life design examples that show how and why designs work, providing

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a comprehensive toolset for understanding OrCAD software  
Provides the exact order in which a circuit and PCB are designed  
Introduces the IPC, JEDEC and IEEE standards relating to PCB design



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This book provides instruction on how to use the OrCAD design suite to design and manufacture printed circuit boards. The primary goal is to show the reader how to design a PCB using OrCAD Capture and OrCAD Editor. Capture is used to build the

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schematic diagram of the circuit, and Editor is used to design the circuit board so that it can be manufactured. The book is written for both students and practicing engineers who need in-depth instruction on how to use the software, and who need

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background knowledge of the PCB design process. Beginning to end coverage of the printed circuit board design process. Information is presented in the exact order a circuit and PCB are designed Over 400 full color illustrations, including extensive use of screen

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shots from the software, allow readers to learn features of the product in the most realistic manner possible Straightforward, realistic examples present the how and why the designs work, providing a comprehensive toolset for understanding the

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OrCAD software Introduces and follows IEEE, IPC, and JEDEC industry standards for PCB design. Unique chapter on Design for Manufacture covers padstack and footprint design, and component placement, for the design of manufacturable PCB's

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FREE CD containing the OrCAD  
demo version and design files

Complete PCB Design Using  
OrCad Capture and Layout  
provides instruction on how to  
use the OrCAD design suite to  
design and manufacture printed

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circuit boards. The book is written for both students and practicing engineers who need a quick tutorial on how to use the software and who need in-depth knowledge of the capabilities and limitations of the software package. There are two goals the

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book aims to reach: The primary goal is to show the reader how to design a PCB using OrCAD Capture and OrCAD Layout. Capture is used to build the schematic diagram of the circuit, and Layout is used to design the circuit board so that it can be



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manufactured. The secondary goal is to show the reader how to add PSpice simulation capabilities to the design, and how to develop custom schematic parts, footprints and PSpice models. Often times separate designs are produced for documentation,

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simulation and board fabrication. This book shows how to perform all three functions from the same schematic design. This approach saves time and money and ensures continuity between the design and the manufactured product. Information is presented

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in the exact order a circuit and PCB are designed Straightforward, realistic examples present the how and why the designs work, providing a comprehensive toolset for understanding the OrCAD software Introduction to the IPC, JEDEC, and IEEE

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standards relating to PCB design  
Full-color interior and extensive  
illustrations allow readers to learn  
features of the product in the  
most realistic manner possible

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Complete PCB Design Using OrCAD Capture and PCB Editor, Second Edition, provides practical instruction on how to use the OrCAD design suite to design and manufacture printed circuit boards. Chapters cover how to Design a PCB using OrCAD

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Capture and OrCAD Layout, adding PSpice simulation capabilities to a design, how to develop custom schematic parts, how to create footprints and PSpice models, and how to perform documentation, simulation and board fabrication

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from the same schematic design. This book is suitable for both beginners and experienced designers, providing basic principles and the program's full capabilities for optimizing designs. Presents a fully updated edition on OrCAD Capture,



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Version 17.2 Combines the theoretical and practical parts of PCB design Includes real-life design examples that show how and why designs work, providing a comprehensive toolset for understanding OrCAD software Provides the exact order in which

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a circuit and PCB are designed  
Introduces the IPC, JEDEC and  
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