



Printed Circuit Assembly Design (Professional Engineering)

Leonard Marks, James Caterina

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Printed Circuit Assembly Design (Professional Engineering) Leonard Marks, James Caterina **Nuts-and-bolts guide to designing printed circuit assemblies**

Want to build circuit boards for today's smaller, faster electronics applications? This how-to tutorial puts a PCA design roadmap at your fingertips--valuable whether you're neophyte just starting out or an experienced designer, engineer or a manager associated with the electronics industry, as printed circuit assemblies are key building blocks in almost every commodity made today with any electronics content.

In this unique one-stop design guide you'll find complete coverage of electrical and mechanical design considerations as you explore: design process flow; the latest design methods and tools; circuit board layout; documentation; more.

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