



Design for Manufacturability Handbook

By James Bralla

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Design for Manufacturability Handbook By James Bralla

From raw materials ... to machining and casting ... to assembly and finishing, the Second Edition of this classic guide will introduce you to the principles and procedures of Design for Manufacturability (DFM)Ñthe art of developing high-quality products for the lowest possible manufacturing cost. Written by over 70 experts in manufacturing and product design, this update features cutting-edge techniques for every stage of manufacturingÑplus entirely new chapters on DFM for Electronics, DFX (Designing for all desirable attributes), DFM for Low-Quality Production, and Concurrent Engineering.

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Editorial Review

From the Back Cover

Utilize this exacting blueprint to improve quality and economy of your manufactured product, at every state of manufacturing. From raw materials...to machining and casting...to assembly and finishing, the Second Edition of this classic guide will introduce you to the principles and procedures of Design for Manufacturability (DFM)--the art of developing high-quality products for the lowest possible manufacturing cost. Written by over 70 experts in manufacturing and product design, this popular productivity tool gives you the know-how to design products for function, quality, reliability, maintainability, and benefits to the environment--while drastically simplifying the manufacturing required! If you want to achieve world-class quality and economy in your manufacturing operations--this is the book that will help you save time and materials...reduce expenses...stimulate new ideas...improve job performance...and make better design decisions.

About the Author

James G. Bralla is a manufacturing consultant. He has been an Industry Professor at Polytechnic University in New York, Vice President - Operations for Alpha Metals, Inc., and has had a long career in manufacturing engineering and management. He is also the author of McGraw-Hill's Design for Excellence.

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