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Design for Manufacturing

Definition: DFM is the method of design for ease of manufacturing of the collection of parts that will form the product after assembly.

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'Optimization of the manufacturing process...' DFA is a tool used to select the most cost effective material and process to be used in the production in the early stages of product design.

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*Introduction to Design for  
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Terminology: Design for... (DFx)

$\frac{3}{4}$ Design for Manufacturing (DFM)

refers to design activity that is based on minimizing the cost of production and/or time to market for a product, while maintaining

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an appropriate level of quality. A primary strategy in DFM involves minimizing the number of parts in a product. <sup>3</sup>/<sub>4</sub>Design for Assembly (DFA) involves making

*Design for Manufacturing and  
Assembly I: General Principles*

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how to validate models and  
create the G code, the  
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to move.

*Introduction to Mechanical  
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design and manufacture a press,  
which is low cost and  
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*Chapter 1 PRODUCT DESIGN AND*

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