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Developing a Design for Manufacturing Handbook Mohsen Hamidi, Kambiz Farahmand Department of Industrial and Manufacturing Engineering North Dakota State University mohsen.hamidi@ndsu.edu, Kambiz.Farahmand@ndsu.edu Abstract Understanding design for manufacturability is paramount, especially when design requirements

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The heart of any design for manufacturing system is a group of design principles or guidelines that are structured to help the designer reduce the cost and difficulty of manufacturing an item. The following is a listing of these rules. 1 1. Reduce the total number of parts.

What is Design for Manufacturing or DFM?
Design for manufacturability (also sometimes known as design for manufacturing or DFM) is the general engineering practice of designing products in such a way that they are easy to manufacture. The concept exists in almost all engineering disciplines, but the implementation differs widely depending on the manufacturing technology.

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