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designing a specific part  
to aid in a  
manufacturing process.

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Definition of Design.

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the process of devising a system, component, or process to meet desired needs. It is a decision-making process (often iterative), in which the engineering sciences and mathematics are applied to convert resources optimally to meet a stated objective.

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Engineering Design □

This is the most

important step in any

design process □ Before

you move on to the next

step □ Make sure you

understand the problem

□ Make sure that the

problem is well... □

Good problem solvers

are those who first fully

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fields of engineering

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Steps of the Engineering  
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Define the Problem.

What is the problem or need? Who has the problem or need? Why is it important to solve?

2. Do Background Research. Learn from the experiences of others – this can help you find out about existing solutions to... 3. Specify Requirements.

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application of  
mathematics, empirical  
evidence and scientific,  
economic, social, and  
practical knowledge in  
order to invent,  
innovate, design, build,  
maintain, research, and

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INTRODUCTION

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Engineering design is the creative process of identifying needs and then devising a solution to fill those needs. This solution may be a product, a technique, a structure, a project, a method, or many other things depending on the problem.

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CAD (Computer Aided  
Design) is the use of  
computer software to  
design and document a  
product's design  
process. Engineering  
drawing entails the use  
of graphical symbols  
such as points, lines,  
curves, planes and  
shapes. Essentially, it  
gives detailed  
description about any

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