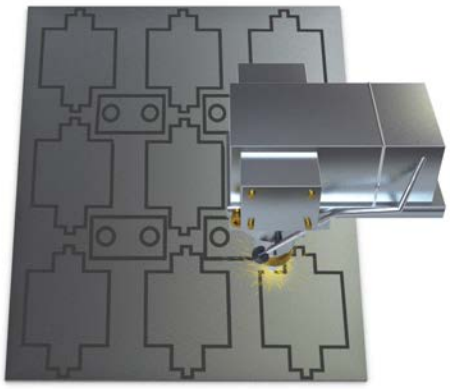
METAL FORMING PROCESS SELECTION

eLearning courses designed to increase productivity and profits



Learning made Simple, Visual, and Interactive

The purpose of this course is to provide learners with a greater understanding of the various processes utilized for forming sheet metal. The advantages and disadvantages of each process, along with important factors such as part volume, material transportation, and packaging constraints, are also taken into consideration.

Credit Hours **1**

Learning Objectives

- Recall the common blanking and metal forming processes.
- Understand the typical product design expectations.
- Recognize the important design factors for part manufacturing.
- Recall the important factors that determine design for manufacturability (DFM), design for assembly (DFA), and design for serviceability (DFS).
- Understand the distinction between part piece price and part cost.

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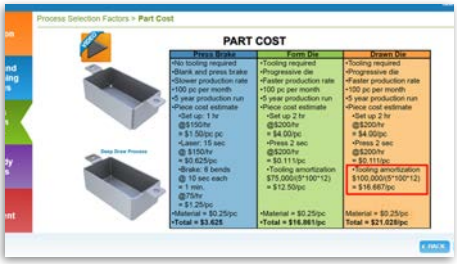

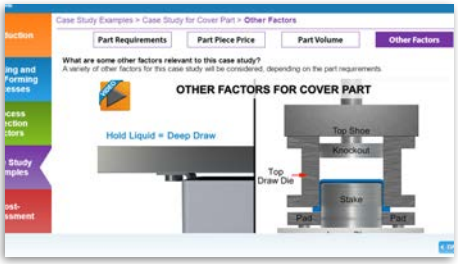

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