

PROCESS

Select the optimal manufacturing process based on cost, production volume, and product factors.

SIMPLICITY

Keep the design as simple as possible while meeting the functional requirements.

PROTOTYPE & TEST

Prototype and test the design to validate the function and performance. Ensure compliance with all industry standards.

ASSEMBLY

Design parts and components to easily align, fasten, and connect.

REVIEW & ITERATE

Hold regular design reviews with cross-functional teams. Continue to iterate to achieve desired objectives.

STANDARDIZE

Utilize standardized components, materials, and processes whenever possible.

ENVIRONMENT

Design the product for the environment it will be used.

MATERIALS

Choose materials that are available, cost-effective, and suitable for the manufacturing processes.

TOLERANCE

Manage the tolerances in the design to ensure components fit together correctly.

Design For Manufacturability Guidelines

Christian G. Meyer



Design For Manufacturability Guidelines:

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