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~~Introduction to Design for Manufacturing & Assembly~~

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~~DFMA stands for “ Design for Manufacture and Assembly ” also “ Design for Manufacturing and Assembly. ” It consists of two sub-methologies: DFA: Design for Assembly DFM: Design for Manufacturing It ' s purpose is to reduce costs by making changes during the design phase. As such, it is considered part of Lean Manufacturing.~~

~~DFMA — Design for Assembly + Manufacturing~~

~~Design and Manufacturing | IntechOpen. Design and Manufacturing. Edited by: Evren Yasa, Mohsen Mhadhbi and Eleonora Santecchia. ISBN 978-1-78985-865-5, eISBN 978-1-78985-866-2, PDF ISBN 978-1-83962-889-4, Published 2020-07-29. In product development, decisions taken in design and manufacturing are considered the most influential factors for succeeding commercialisation.~~

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~~Design for Additive Manufacturing is a complete guide to design tools for the manufacturing requirements of AM and how they can enable the optimization of process and product parameters for the reduction of manufacturing costs and effort.~~

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~~– Design requirements are not matched to existing supplier or manufacturing capabilities – Design is too sensitive to manufacturing variation • Cost is too high – Design is difficult to fabricate – Design is difficult to assemble – Requirements drive utilization of expensive manufacturing processes – Poor yield~~

~~Design for Manufacturing—Raytheon~~

~~Fiber-reinforced composites by P. K. Mallick, 1993, M. Dekker edition, in English - 2nd ed., rev. and expanded.~~

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