

## Maintainability A Key To Effective Serviceability And Maintenance Management

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### Maintainability A Key To Effective

Maintainability is an invaluable professional tool for engineers from all disciplines who are involved with the design, testing, prototyping, manufacturing, and maintenance of products and systems. It also serves as a superior course book for graduate-level programs in those disciplines.

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### Maintainability : a key to effective serviceability and ...

In engineering, maintainability is the ease with which a product can be maintained in order to: correct defects or their cause, repair or replace faulty or worn-out components without having to replace still working parts, prevent unexpected working conditions, maximize a product's useful life, ...

### Maintainability - Wikipedia

Maintainability is a characteristic of design, assembly and installation that is the probability of restoration to normal operating state of failed equipment or systems within a specific timeframe, using specified repair techniques and procedures.

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### **Maintainability. A Key to Effective Serviceability and ...**

From program scheduling, organizational interfacing, cost estimating, and supplier activities, to maintainability prediction, task analysis, formal design review, and maintainability tests and demonstrations, it describes all the planning and organizational aspects of maintainability for projects under development while schooling you in the use of the full range of proven design techniques - including methods for quantitatively measuring maintainability at every stage of the development process.

### **Maintainability : a key to effective serviceability and ...**

Maintainability: A Key to Effective Serviceability and Maintenance Management by Benjamin S Blanchard, Dinesh Verma, Elmer L Peterson Be the first to review this item Explains maintainability in the context of a system's or product's life cycle, focusing on system design and development.

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