

Abstract Details

Title: Reliability Analysis of a Two Units Cold Standby System for Automatic Car Part Assembling Machine

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Abstract: In automobile industry, there are automatic machines used for assembling the different parts of Cars. The human being's problems are not present in these machines so the reliability of the system is increased in great extent. Here we are using the two unit system with cold standby so the system will remain in working state for maximum time.

Keywords: Reliability, MTSF, Repair Time, Failure Rate.