



Electrical Component Reliability Handbook

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exida is pleased to present the third edition of the Electrical and Mechanical Component Handbook. The first and second edition successfully met the needs of safety and design engineers seeking a single reference for component failure rates and failure modes. Like the second edition, this third edition refines and expands this unique reference source. It features additional components, updates to failure rates and failure modes for existing components, and additional environmental profiles. Among the available environmental profiles are now offshore and subsea environments. This third edition is published in two separate volumes. Volume 01: Electrical Components Volume 02: Mechanical Components The Electrical and Mechanical Component Reliability Handbook is an indispensable reference for any engineer involved in designing and/or analyzing safety related equipment. It is particularly useful for Failure Modes, Effects and Diagnostic Analysis of Electrical, Mechanical and Electro-Mechanical Equipment. Its detailed descriptions of failure rates and failure modes can prove valuable during component selection as well.

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