

Electrical And Mechanical Component Reliability Handbook

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Energy Conversion Systems Reference Handbook
NBS Special Publication Passive Electronic Component Handbook
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Handbook of Reliability Analysis Data for Systems and Component Design Engineers
An Engineer's Guide to Pipe Joints
Electronics Engineers' Handbook
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Intel Corporation
William Denson
Electro-Optical Systems (Firm)
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217plus is a methodology and a software tool that was developed by the riac to aid in the assessment of system reliability it represents the next generation of the prism software tool initially released in 1999 the original software contained six embedded models to estimate the failure rate of various components when exposed to a specific set of stresses that are defined by the user the 217plus contains twelve embedded component models until the release of this handbook the equations comprising the component reliability prediction models were not available in printed form as such a user of the old software tool could not see the exact equations that comprised the models it is always advantageous for analysts to be able to review details of the models so that reliability prediction results can be better interpreted and supported through mutual practitioner management and customer understanding the riac therefore developed and published this handbook to make available the equations and model parameters that form the basis of the 217plus methodology

the definitive technical resource on passive components here s the fully updated and revised edition of the most comprehensive standard reference on electronic components and the first such revision in over 15 years it gives electronics engineers designers and technicians quick reliable one volume access to critical characteristic data performance curves and design guidelines the full range of component technologies is covered including resistors capacitors transformers relays and switches batteries fuse and protective components filters and transient voltage protection devices wiring and cabling connectors and enabling devices more than a mere rehashing of manufacturer specs this unique handbook provides working electronics professionals and mechanical engineers with the practical data they need to more effectively select optimal components for their intended functional performance in virtually any electronics system along with its companion volume the active electronic component handbook this resource belongs on every designer s bookshelf

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