



ELECTRONIC COMPONENTS

SELECTION AND APPLICATION GUIDELINES

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needs to be acknowledged up front and built into the product from its very conception Reliability in other words must be designed in Product developers now have many tools software and hardware at their disposal for building reliability in from the get go From the organizational point of view what better way to design in reliability than to make designers themselves responsible for the reliability of their designs As Mike Silverman explains in *How Reliable is Your Product* this is why the role of the reliability engineer is changing to one of mentor Product developers are now responsible for going out and finding the best testing tools and then training the designers on their use so that designers factor and build in reliability at every stage of product design Mike has focused on reliability throughout his 25 year career and has observed the position of reliability in the organization evolve In this book he condenses his expertise and experience into a volume of immense practical worth to the engineering and engineering management communities including designers manufacturing engineers and reliability quality engineers Among other things Mike discusses how reliability fits or should fit within the product design cycle He provides a high level overview of reliability techniques available to engineers today He lucidly discusses the design of experiments and the role of failure management With case studies and narratives from personal experience Mike discusses optimal ways to utilize different reliability techniques He highlights common errors of judgment missteps and sub optimal decisions that are often made within organizations on the path to total reliability With *How Reliable is Your Product* Mike Silverman has delivered what few have done before a comprehensive yet succinct overview of the field of reliability engineering and testing Engineers and engineering managers will find much in this book of immediate practical value

Index of Specifications and Standards Used by Department of the Navy United States. Navy Department, 1951

Reliability Engineering Alessandro Birolini, 2007-08-15 This 5th edition differs from the 4th one for some refinements and extensions mainly on investigation and test of complex repairable systems For phased mission systems a new approach is given for both reliability and availability Section 6 8 6 2 Effects of common cause failures CCF are carefully investigated for a 1 out of 2 redundancy 6 8 7 Petri nets and dynamic FTA are introduced as alternative investigation methods for repairable systems 6 9 Approximate expressions are further developed An unified approach for availability estimation and demonstration is given for exponentially and Erlangian distributed failure free and repair times 7 2 2 A8 2 2 4 A8 3 1 4 Confidence limits at system level are given for the case of constant failure rates 7 2 3 1 Investigation of nonhomogeneous Poisson processes is refined and more general point processes superimposed cumulative are discussed A7 8 with application to data analysis 7 6 2 cost optimization 4 7 Trend tests to detect early failures or wearozdi are introduced 7 6 3 A simple demonstration for mean variance in a cumulative process is given A7 8 4 Expansion of a redundancy 2 out of 3 to a redundancy 1 out of 3 is discussed 2 2 6 5 Some present production related reliability problems in VLSI ICs are shown 3 3 4 Maintenance strategies are reviewed 4 6 As in the previous editions of this book reliability figures at system level have indices SI e g

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