

## SOLDER JOINT RELIABILITY PREDICTION FOR MULTIPLE ENVIRONMENTS%0A

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[Solder Joint Reliability Prediction For Multiple ...](#)  
A methodology for predicting solder joint reliability using numerical simulations and experimental data under multiple environments that can be related to any package type. Solder Joint Reliability Prediction for Multiple Environments is a must have book for practitioners and researchers who specialize in solder.

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Buy the Paperback Book Solder Joint Reliability Prediction for Multiple Environments by Andrew E. Perkins at Indigo.ca, Canada's largest bookstore. + Get Free Shipping on Science and Nature books over \$25!

[Solder Joint Reliability Prediction for Multiple Environments](#)

PREFACE This book presents a methodology by which solder joint fatigue life prediction in multiple environments can be done in a timely, accurate, and easy-to-use manner.

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[Solder Joint Reliability Prediction for Multiple Environments](#) will provide industry engineers, graduate students and academic researchers, and reliability experts with insights and useful tools for evaluating solder joint reliability of ceramic area array electronic packages under multiple environments.

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#### **Solder Joint Reliability Prediction for Multiple Environments**

Solder Joint Reliability Prediction for Multiple Environments provides industry engineers, graduate students, academic researchers, and reliability experts with insights and useful tools for evaluating solder joint reliability of ceramic area array electronic packages under multiple environments. The material presented here is not limited to

#### **A Second-Level SAC Solder-Joint Fatigue-Life Prediction ...**

An acceleration model is developed for relating existing second-level fatigue-life data of tin-silver-copper solder joints to untested environments.

#### **Solder Joint Reliability Prediction for Multiple ...**

Solder Joint Reliability Prediction for Multiple Environments will provide industry engineers, graduate students and academic researchers, and reliability experts with insights and useful tools for evaluating solder joint reliability of ceramic area array electronic packages under multiple environments.

#### **Norris-Landzberg Solder Joint Fatigue Accendo Reliability**

In other (e.g. Andrew E. Perkins and Suresh K. Sitaraman, Solder Joint Reliability Prediction for Multiple Environments ) the ratio is the same as in the original article. Any idea where this difference is coming from?

#### **Solder Joint Reliability | NTS**

Solder Joint Reliability Testing. Solder joint reliability is defined as the ability of your product's solder joints to function under given conditions and for a specified period of time without exceeding acceptable failure levels.