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Modern solder technology for competitive electronics manufacturing. New York : McGraw-Hill, ©1996 (OCOLC)603720398 Online version: Hwang, Jennie S. Modern solder technology for competitive electronics manufacturing. New York : McGraw-Hill, ©1996 (OCOLC)608086965: Material Type: Internet resource: Document Type: Book, Internet Resource

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Hwang JS (1996) Modern solder technology for competitive electronics manufacturing. McGraw-Hill, New York Google Scholar. Jacobson DM, Humpston G (2004) Principles of soldering. ASM International, Materials Park Google Scholar.

Solder Joint Technology | SpringerLink

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Solder is a fusible metal alloy used to create a permanent bond between metal workpieces. Solder is melted in order to adhere to and connect the pieces after cooling, which requires that an alloy suitable for use as solder have a lower melting point than the pieces being joined. The solder should also be resistant to oxidative and corrosive effects that would degrade the joint over time. Solder used in making electrical connections also needs to have favorable electrical characteristics. Soft so

Solder - Wikipedia

2 Jennie S. Hwang, Modern Solder Technology for Competitive Electronics Manufacturing, McGraw Hill, New York 1996, Chapter 15 - "Lead-free Solders." 3 Jennie S. Hwang and Z. Guo, "Lead-free Solders for Electronic Packaging and Assembly," Proceedings, SMI Conference, 1993, p. 732.

Solder Materials - I-Connect007

Detailed model of solder/lead joints is built to correlate the system level model and obtain solder stresses. Predicted failure mechanism of the leads agrees with the experiment observation. ... Hwang, Jennie S., 1996, Modern Solder Technology for Competitive Electronics Manufacturing, McGraw-Hill. 4. Akay, H. U., Paydar, N. H., and . Bilgic, A.,

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Dr. Hwang's SMT manufacturing experiences and problem-solving track record culminate in the publication of the very first book on the subject of 'SMT Solder Paste - Technology and Application', and the books entitled: " Modern Solder Technology for Competitive Electronics Manufacturing" and "IC Ball Grid Array & Fine Pitch Peripheral Interconnections.

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There's no question the landscape for top technology talent is competitive, Duke said. So we're focused on being an employer of choice by fostering a culture that respects and promotes the ...

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A solder gun is a pistol-shaped iron, typically running at 100W or more, and is completely unsuitable for soldering modern electronic components: they're too hot, heavy and unwieldy for micro-electronics use. Plumbing, maybe..! Soldering irons are best used along with a heat-resistant bench-type holder, so that the

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