



Solder Joint Technology: Materials, Properties, and Reliability (Springer Series in Materials Science)

King-Ning Tu

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The European Union's directive banning the use of lead-based (Pb) solders in electronic consumer products has created an urgent need for research on solder joint behavior under various driving forces in electronic manufacturing, and for development of lead-free solders. This book provides a comprehensive examination of advanced materials reliability issues related to copper-tin reaction and electromigration in solder joints, and presents methods for preventing common reliability problems.



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