

Hybrid microcircuit technology handbook : materials. processes . design . testing and production : 2nd Edition

By LI KAI RUI





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Language:Chinese.Pub Date :2004-1-1 Pages: 380 Publisher: Electronic Industry Press This book is an introduction thick film hybrid microcircuit books. Key described the production of high- reliability products used in hybrid materials. manufacturing processes . assembly techniques. testing and design techniques . technical documentation. failure analysis and multi-chip module technology . This book is innovative and accurate. is an American hybrid microcircuit experts from experience. Very suitable for our country engaged in hybrid microcircuit professional managers and technical personnel to read . but also for the whole electronic circuit in the engineering and technical personnel for reference so that the hybrid microcircuit right blend into the overall design. the book is also very suitable as micro- electronics and electrical engineering senior undergraduate and graduat...



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