



Electronic micro-connection technology and materials (general higher education Eleventh Five national planning materials)

By DU CHANG HUA // CHEN FANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 237 Publisher: Machinery Industry Pub. Date: 2011-01-28 version 1. This book is the general higher education. Eleventh Five-Year national planning materials. Book on modern electronic micro-connection technology and materials were comprehensive and systematic introduction. the book is divided into eight chapters. mainly including electronic micro-connection principle. method and technology. microconnection materials and test methods. modern microelectronic packaging technology. chip interconnect technology and materials. Connect technology-based micro-book line. highlight the micro-connection technology and materials combined analytical and problem-solving ideas. theory with practice. The book contains a large number of micro-electronic connection at home and abroad in recent years. the latest achievements technology and engineering application examples. based on students in engineering technology and research capability. teaching, research and production have important practical value. This book can serve as institutions of higher learning materials. machinery. electronics. instrumentation related professional undergraduate teaching. but also for graduate study. Of electronics. communications. instrumentation. automotive electronics. computers. household appliances and tin solder manufacturing industry, the majority of engineering

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