

Printed Circuits Handbook

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Printed Circuits Handbook

Thomas Griffiths



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being replaced by a small surface butt and or lap joint sometimes with no added mechanical support to the solder This change requires a complete reassessment of design production and inspection techniques A major portion of this book is devoted to the changes imposed by surface mounting This recent development is an extension of the established hybrid thick and thin film industry Yet when it is applied to conventional printed circuits there are major differences One must view the printed circuit board as a planar surface designed to provide interconnections between electronic devices The electronic industry is using them for mass production techniques to join discrete integrated and special components leaded and leadless This book applies to all board variations including single sided double sided multi layer and flexible circuits

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