



Passive Electronic Component Handbook (Paperback)

By Charles A Harper

McGraw-Hill, United States, 1997. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.This second edition will provide data, information and guidelines for all of those who design, manufacture and use passive component systems and technologies in all categories of electronic systems. It will also be used by those who develop and market these components and component technologies. All types of passive components and technologies will be covered, including resistors, capacitors, transformers and inductive devices, relays and switches, batteries, fuses and protective components, filters, wiring and cabling, connectors, cooling and thermal management devices, and the electrostatic discharge protection for components.



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