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Electrical and Electronic Principles. In response to comments from colleges requesting that the contents more closely match the objectives of the BTEC unit Electrical and Electronic Principles, some chapters have been removed and some exchanged with the companion book Further Electrical and Electronic Principles, ISBN 9780750687478.

Fundamental Electrical and Electronic Principles

The title of this book is Principles of Electronics and it was written by Colin D. Simpson. This particular edition is in a Hardcover format. This books publish date is Oct 19, 1996 and it has a suggested retail price of \$206.00. It was published by Prentice Hall and has a total of 760 pages in the book.

Principles of Electronics by Colin D. Simpson (9780130344069)

308 Principles of Electronics sarily power amplifiers but it is safe to say that most are. In general, where amount of power involved is 1W or more, the amplifier is termed as power amplifier. 12.3 Output Power of Amplifier An amplifier converts d.c. power drawn from d.c. supply VCC into a.c. output power. The output

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