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Electronics Engineering Picture Dictionary

This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image processing, storage ...

Dictionary of Electronics and Electrical Engineering ...

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Electronics definition, the science dealing with the development and application of devices and systems involving the flow of electrons in a vacuum, in gaseous media, and in semiconductors. See more.

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Pin Electronics PIV PKI PLA Plastic Leaded Chip Ca... PLC PLCC Plesiochronous Digital... PLL PLM PMIC PMM Pmod pMOS PMR PN Temperature Sensor PoE point of load Point-of-Load POK POL poly-carbonmonofluoride PON pop POP Analysis Pop Reduction pop-noise POR Positive Temperature C... Pot Potentiometer Power Added Efficiency Power Amplifier Power Fail

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