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LED CIRCUIT



Frederic P. Miller, Agnes F. Vandome, John McBrewster (Ed.)

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Neuware - In electronics, the basic LED circuit is an electrical circuit used to power a light-emitting diode. It consists of a voltage source powering two components connected in series: A current limiting resistor, and an LED. Optionally a switch may be introduced to open and close the circuit. The switch may be replaced with another component or circuit to form a continuity tester The LED used will have a voltage drop, specified at...

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