

# Principles Of Electric Circuits

**Thomas L Floyd**

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Circuits Voltage (V) is the work (W) per charge (Q); it is responsible for establishing current. Work is done as a charge is moved.Â Has  
the circuit ever worked?If the circuit once worked, under what conditions did it fail?What are the symptoms of the failure? What are the  
possible causes of the failure?TroubleshootingPlan the troubleshooting by reviewing pertinent information: SchematicsInstruction  
manuals. Review when and how the failure occurred.Troubleshooting. Based on the plan of attack, look over the circuit carefully and  
make measurements as needed to localize the problem. Modify the plan if necessary as you proceed.

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Chapter topics cover components, quantities and units; voltage, current, and resistance; Ohm's Law; energy and power; series circuits; parallel circuits; series-parallel circuits; circuit theorems and conversions; branch, mesh, and node analysis; magnetism and electromagnetism; an introduction to alternating current and voltage; phasors and complex numbers; capacitors; inductors; transformers; RC circuits; RL circuits; RLC circuits and resonance; basic filters; circuit theorems in AC analysis; pulse response of reactive circuits; and polyphase systems in power applications. For electronic SECTION 1 Basic Electrical and Electronic Engineering Principles 1. 1 Units associated with basic electrical quantities 3 1.1 SI units 3 1.2 Charge 3 1.3 Force 4 1.4 Work 4 1.5 Power 4 1.6 Electrical potential and e.m.f. 5 1.7 Resistance and conductance 5 1.8 Electrical power and energy 6 1.9 Summary of terms, units and their symbols 7. 2 An introduction to electric circuits 9 2.1 Electrical/electronic system block diagrams 9 2.2 Standard symbols for electrical components 10 2.3 Electric current and quantity of electricity 10 2.4 Potential difference and resistance 12 2.5 Basic electrical meas