

## Study Guide Current Electricity

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Current Electricity Study Guide The two types of electricity are static and current. You must be able to tell how they are different: Static Electricity is caused by jumping electrons when two objects are rubbed together. This type of electricity is not useful because it jumps randomly and does NOT flow through a path.

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current is directly proportional to voltage and inversely proportional to resistance. The following formula was derived from that law: Current = Voltage/Resistance or I = E/R Current (I) in amps: Voltage (E) in volts: Resistance (R) in ohms FIGURE 7: OHM ' S LAW Ohm ' s Law is the basic formula used in all AC and DC electrical circuits. So if you

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Like a river current is the flow of water molecules, electrical current is the flow of charged particles. In this lesson, we're going to explore what electrical current is, what causes it, and...

What is Electric Current? - Study.com

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