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a unit of electrical resistance equal to the resistance between two points on a conductor when a potential difference of one volt between them produces a current of one ampere Volt a unit of potential equal to the potential difference between two points on a conductor carrying a current of 1 ampere when the power dissipated between the two points is 1 watt

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Electricity Study Guide the current follows multiple paths voltage the difference in electrical potential energy between two places in a circuit; the amount of force pushing an electric current Mr. Zrinski's Physical

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Electric Circuit: The flow of positive charge:
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Potentiometer: A flow of charged particles: Electric Current: The property that determines how much current will flow: Resistance: A flow of one coulomb per second: Ampere: A circuit diagram: Schematic: Device that measures current: Ammeter: Several voltaic cells connected together: Battery

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