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Resistance. Resistance is “ the passive element which restricts the flow of

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Current: the flow of electrons. Resistance: opposition, or
"friction," to the flow of electrons.

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Voltage And Resistance Answers Stephen Murray Voltage divided by resistance According to Ohm's Law how is voltage related to resistance and current? 1). How are voltage resistance and current related? - Answers $V =$ Voltage in volts; $I =$ Current in amps; $R =$ Resistance in ohms; This is called Ohm's law. Let's say, for example,

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in Ohms. These three quantities are linked in any circuit.
Change one of them and one or both of the others will
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Equivalent wire

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Current equals the voltage divided by the resistance

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Also, $V = IR$ and $R = V/I$ Resistance (in ohms) V R Current (in amps) Voltage (in volts) Abbreviations: A - Amps -

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