Multimeter Overview



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Continuity means two points have zero or close to zero resistance between them. The multimeter will make an audible beep if two points are "continuous". If the connection is a broken electrical path or has resistance the multimeter will not make a sound. This indicates no continuity.

DCV stands for *Direct Current Voltage* and when the dial is positioned in this area it allows for the measurement of voltage drop across any component, such as a battery, resistor, or LED. To measure DC Voltage, place the leads on the two points to be tested. The voltage difference will be displayed on the multimeter in volts (V).

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