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are used in experiments to determine fundamental physical properties such as the charge of the electron or the speed of light, and in the definition of the units for electrical measurements, with precision in some cases on the order of a few parts per million. Less precise measurements are required

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measure DC voltage, DC current, and

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oscilloscopes, voltage sources, function generators, measurement bridges, power quality instruments, data acquisition cards, microcontroller development boards, different type of sensors, wireless sensor nodes, and other laboratory equipment and supplies.

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Reciprocal of Resistance $G = 1 \div R$: Capacitance: Farad: C: Unit of Capacitance $C = Q \div V$: Charge: Coulomb: Q

Electrical Units of Measure and Descriptions

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