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Electrical units of measurement (V,A,Ω,W,...)
The dc current flowing in a circuit is measured by two ammeters, one PMMC and another electro-dynamometer type, connected in series. The PMMC meter contains 100 turns in the coil, the flux density in the air gap is 0.2 Wb/m 2, and the area of the coil is 80 mm 2.

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The standard units of electrical measurement used for the expression of voltage, current and resistance are the Volt [V], Ampere [A] and Ohm [Ω] respectively.

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Below is the list of measuring instruments used in electrical and electronic work.

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A.C. Bridges, Electrical & Electronic Measurement (Part-5)
Ampere is the electrical unit of electrical current. It measures the amount of electrical charge that flows in an electrical circuit per 1 second. 1A = 1C / 1s. Ohm (Ω) Ohm is the electrical unit of resistance. Ω = 1V / 1A. Watt (W) Watt is the electrical unit of electric power. It measures the rate of consumed energy. 1W = 1J / 1s. 1W = 1V Ω 1A

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