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A practical AC voltmeter is shown in below figure. The AC voltmeter shown in above figure is a  $(0-250)V$  AC voltmeter. Hence, it can be used to measure the AC voltages

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from zero volts to 250 volts. Ammeters. As the name suggests, ammeter is a measuring instrument which measures the current flowing through any two points of an electric circuit. The unit of current is ampere and the measuring instrument is meter.

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A measuring system exists to provide information about the physical value of some variable being measured. In simple cases, the system can consist of only a single unit that gives an output reading or signal according to the magnitude of the unknown variable applied to it.

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