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Basic Electrical & DC Theory

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DC Machines: Working principle of DC machine as a generator and a motor. Types and constructional features. emf equation of generator, relation between

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emf induced and terminal voltage enumerating the brush drop and drop due to armature reaction.

Basic Electrical Engineering

Antenna is an electrical device which converts electric power into radio waves, and vice versa. Some most commonly-used basic electrical symbols in

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schematic diagrams are shown below:
Let's take a look at how to use the basic electrical symbols to draw a schematic diagram of the circuit and its components.

Basic Electrical Symbols and Their Meanings

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Kirchoff's Law; Ohm's Law. The next important topic in electrical engineering basics is Ohms Law. Ohm's Law is a fundamental law in Electrical Engineering. This a magical law that solves most of the problems in electrical engineering.

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