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Armature Winding And Motor Repair Practical Information ...

Armature winding can be defined as, an electrical machine in which emf can be generated because of the air gap field flux. It must be noted that the air gap is produced because of the DC current flow in the winding. In general, this winding is housed on slots of the stator & the field winding on rotor slots.

Types of Armature Winding: Lap Winding and Wave Winding

If the coil span is equal to the pole pitch, then the armature winding is said to be full - pitched. In this situation, two opposite sides of the coil lie under two opposite poles. Hence emf induced in one side of the coil will be in 180° phase shift with emf induced in the other side of the coil.

Armature Winding | Pole Pitch Coil Span Commutator Pitch ...

When neither pole is nearest the winding, the current through the winding is zero. Winding. As the field continues to turn, the South Pole moves toward the winding as the North Pole moves away. Current starts to flow in the winding, but in the opposite direction, because of the opposite pole moving closer to the winding. When the South Pole is

AC Electrical Generators

Depending upon the manner in which the armature conductors are connected to the commutator segments, there are two types of armature winding in a d.c. machine that is, (a) lap winding (b) wave winding. Great care is taken in building the commutator because any eccentricity will cause the brushes to bounce, producing unacceptable sparking.

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