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A brushless DC electric motor (BLDC motor or BL motor), also known as an electronically commutated motor (ECM or EC motor) or synchronous DC motor, is a synchronous motor using a direct current (DC) electric power supply. It uses an electronic controller to switch DC currents to the motor windings producing magnetic fields which effectively rotate in space and which the permanent magnet rotor ...

Brushless DC electric motor - Wikipedia

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Electric Drive Vehicle. EM. Electric motor. EMI. Electromagnetic interference. EREV. Extended range full-HEV. ESS. Energy Storage System. EV. Electric vehicle. EVGI. ... Manufacturers are trying to come up with a common charging connector solution to avoid the charging standard conflicts . In the U.S., SAE J1772 connectors are used and have ...

Electric vehicles standards, charging infrastructure ... - ScienceDirect

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The first part is called the mid-cap which presented the body of the device that has most of the components such as sensors, relays, battery, servo motor, liquid tank, push-button, and Arduino.

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Influence of titanium-coated (B 4 C+ SiC) particles on electric discharge machining of AA7050 hybrid composites, J.High Temperature Material Processes, Vol.20(2), 93-105. doi : 10.1615/HighTempMatProc.2016017308

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Mechanical Engineering - Kumaraguru College of Technology

For example, the aerodynamic design of electric jet engines is closely linked with the size of the motor as this sets the hub diameter. The trade-offs between motor type, power, speed, mass and size need to be coupled with electric jet engine design to optimize motor selection. The use of high-speed gear boxes is also being considered.

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