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The linear variable
differential
transformer (LVDT)

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(also called linear displacement transformer, linear variable displacement transducer, or simply differential transformer) is a type of electrical transformer used for measuring linear displacement (position). A

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counterpart to this device that is used for measuring rotary displacement is called a rotary variable differential transformer

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By their nature,
motors generate

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noise during operation. Because of differences in design and fabrication, even motors of equivalent frame size and horsepower may operate at different noise levels. The amount of noise produced can be affected in a

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number of ways
when the motor is
controlled by a

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A stepper motor,
also known as step
motor or stepping
motor, is a
brushless DC
electric motor that
divides a full
rotation into a
number of equal

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steps. The motor's position can be commanded to move and hold at one of these steps without any position sensor for feedback (an open-loop controller), as long as the motor is correctly sized to the application in respect to torque and speed.

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