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Control Systems Engineering (CSE) Study Guide, Sixth Edition

□ Engineering controls – a physical modification made to the source of noise or the permanent physical environment around the source of the noise. Examples: addition of walls, installation of noise adsorbing material to walls, layering of rubber between metal plates, or using rubber pads under motor mounts.

Technical Guide for: Noise Control - Engineering Controls

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The user input panel for this controller consists of the four buttons at the bottom of the faceplate. The first button is the manual/automatic button, used to switch between these two modes of operation. The AUTO light on the left of the faceplate indicates whether the controller is in automatic mode. In manual mode the control function is deactivated.

Control Systems Engineering

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