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Embedded Motion Modules Make Great Products Smaller

Embedded motion modules are a new option for product design teams. Combining mechanical and electrical functions in one optimized, easy-to-integrate device, they speed the design process and ensure smallest system size. Electrical connections are DC power and digital bus - no external controller to match or PID control loop to tune. To avoid adding needless space and complexity for motion components, instrument designers should consider embedded motion at the START of their design process.

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