

## *Motor Control Design Solutions Microchip Technology*

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Motor Driver. Microchip has more than 20 years' experience with driver ICs for automotive motors. We supply products at a high-volume for a variety of common body electronic applications, including mirror control and flap control in HVACs.

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### **Analog and Interface Product Selector Guide**

This 24-Volt 3-phase Brushless DC (BLDC) permanent magnet Hurst NT Dynamo motor comes with Hall-Effect sensors for 6-step commutation and also has a 250-line incremental encoder for position control applications.

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PIC (usually pronounced as "pick") is a family of microcontrollers made by Microchip Technology, derived from the PIC1650 originally developed by General Instrument's Microelectronics Division. The name PIC initially referred to Peripheral Interface Controller, and is currently expanded as Programmable Intelligent Computer. The first parts of the family were available in 1976; by 2013 the ...

### **PIC microcontrollers - Wikipedia**

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### **Radio-frequency identification - Wikipedia**

ST and its partners have assembled a comprehensive ecosystem to provide a wide range of software tools to support developers. These include tools for our STM32, STM8 and SPC5 MCU families, as well as tools for Audio ICs, digital power conversion, motor control and a number of simulators.

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