

ECU 24 Pins Specification



Description:


These rugged embedded controllers are capable of operating in harsh automotive, marine, and off-highway application. Hundreds of successful industrial applications prove the capability of this module. Based on a proven microprocessor, it is capable of delivering complex control strategies.

The CAN 2.0B datalink ensures interoperability with other system components.

This module 24-pin modules is available in engine / powertrain (ECM), general purpose (GCM), and hydraulic (HCM) control configurations.

Major features:

- Microprocessor: Freescale ECM-0S12-024-0502-C/F
- Memory: 128K Flash, 8K RAM
- Operating Voltage: 8-20VDC
- Operating Temperature: -40° to 105° C

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<p style="text-align: center;">Reference</p>	<p style="text-align: center;">Version</p>	<p style="text-align: center;">Updated</p>	<p style="text-align: center;">Author</p>	<p style="text-align: center;">Classification</p>
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