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REN2696-01 Troubleshooting Section System Response: Possible Performance Effect: The Electronic Control Module (ECM) will log the The engine speed defaults to low idle or a diagnostic code. The ECM will force the engine to a predetermined safe speed. default value or a safe speed. The diagnostic code may be viewed on the electronic service tool. Page 75: Cid 0774 Fmi 04 Throttle Demand Sensor No.2 Shorted Low REN2696-01 Troubleshooting Section The ECM will return the engine to low idle or ...

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The ECM usually monitors and regulates the throttle position sensor, which tells the engine how much air and fuel to mix to make power; the coolant temperature sensor, which lets the engine know if it's running too hot (and alerts the driver, via the instrument panel light); the voltage regulator, which tracks and adjusts how much power is being sent throughout the car; the fuel injectors, which provide fuel at precisely the right moment for optimum power delivery; the position sensors for ...

How the Engine Control Module Works | HowStuffWorks

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EAM 113 GAC to PERKINS 2800 Series Interface Module

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KENR6933 Troubleshooting Section • The 1106C Genset was designed for electronic Speed demand input control. The engine has an Electronic Control Module (ECM), a fuel rail pump and electronic unit injectors. At start-up, the ECM determines the top center All of these items are electronically controlled.

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