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Woodward Air-Fuel Ratio Control solutions

combine electronic control systems with valve, actuation, and gas mass flow metering technology into a highly-integrated solution for industrial gas engines. The control solutions are used on many modern gas engine applications in the gas compression and power generation market.

LMV36.520A1 ratio control for forced draft burners AGM60

This tells the engine whether there is an excess of air in the mixture ratio - and naturally whether there is excessive or insufficient fuel being injected. The ECU will read this measurement, and constantly adjust the fuel quantity injected to keep the mixture as close to $\lambda = 1.0$ as possible.

either to the electronic air/fuel ratio control (RVW20) or to a three-position converter with potential-free contacts for a correcting actuator (e.g. the SQN37). The OPEN contact for the actuator is an N.C. contact, the CLOSE contact an N.O. contact. ...

Electronic air / fuel ratio control unit RVW20.001E27 Same as the RVW20.000..., but with changeover of fuel during operation and greater impact of correcting variables on O2 trim control (refer to Basic Documentation CC1P7871.2en) Electronic air / fuel ratio control unit RVW25.000B27

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When the air-fuel ratio is lower than the stoichiometric ratio, the air-fuel mixture is

called rich. For example, for a gasoline engine, an AFR of 16.5:1 is lean and 13.7:1 is rich. In the table below we can see the stoichiometric air-fuel ratio for several fossil fuels.

ECU (Electronic Control Unit) explained

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ECU (Electronic Control Unit) explained

GM used an electronic solenoid on a Quadrajets carburetor that was tied to a narrow-band oxygen sensor which monitored the air/fuel ratio and adjusted the pulse-width of the solenoid to either add or reduce fuel. This was a fuel system that paralleled the carburetor's primary metering circuit.

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