



Relay Wiring for SIMOS ECU Coil and Fuel Pump

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Fuel relay

Powered at 'ignition live' via JX feed to diesel pump fuel cut-off valve (black)

Operated by ECU via yellow/blue wire to T68/31

Power to switch side from constant live feed to JX diesel glow plug 50A fuse output to relay.

Switched power feeds fuel injectors, and through 20A fuse, the fuel pump and lambda probe.

Simos relay

Powered and operated at 'ignition live' via JX feed to diesel pump fuel cut-off valve (black). Ignition live also feeds directly to ECU at T68/8 via black/red wire.

Earthed locally.

Power to switch side from constant live feed to JX diesel glow plug 50A fuse output to relay.

Switched power feeds, via 10A fuse(?), ECU (T68/23) and air mass meter via black/yellow wires.