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MEFI relay pack

Connector:

Description:

Wire color:

-These wires go to the fuse block-

Fan power (1 and 2)

Connect these wires to a full time 12v+ source. These wires supply power for the fans.

red w/black stripe (x2)

Ignition power

Connect this wire to a full time 12v+ source. This wire supplies power to the ignition/power relay.

red

Fuel pump power

Connect this wire to a full time 12v+ source. This wire supplies power to the fuel pump.

red w/black stripe

-These wires come from the relay pack-

Ignition in

Connect this wire to a switched 12v+ source. This wire turns the computer on and off.

pink w/black stripe

ECM power in

Connect this wire to a full time 12v+ source. This wire powers the computer.

orange w/fuse block

Tach out

Connect this wire to tach signal input. This wire shows one pulse per revolution.

grey

Fan out (1 and 2)

Connect these wires to the fans. These wires power the fans when the computer triggers them.

red (x2)

Fuel pump out

Connect this wire to fuel pump. This wire powers the fuel pump when the computer triggers it.

red w/black stripe

*Coolant temp

Connect this wire to coolant gauge.

yellow

*Oil pressure

Connect this wire to oil pressure gauge.

tan

**Opposite end must be connected to sender. See harness diagram for details.*