

P1133

Fault code description

Lambda sensor heater - Short circuit to supply on ECU (D365) pin (C46)

Possible cause

1. Faulty wiring
2. Faulty connector
3. Faulty sensor

Additional information

-

Set condition of fault code

This diagnostic starts five minutes after the engine starts. The diagnostic runs continuously.

Reset condition of fault code

This fault code will change to inactive immediately after the diagnostic runs and passes.

M029438 - 07/22/2015 18:07:33

This information applies exclusively to the entered chassis number or the selected engine type. Please take into account that this information may change daily. Therefore the provided information is only valid on 12-13-2015. You cannot derive any rights from the information provided with respect to vehicles and/or components of another series, with another chassis number, and/or of another date. (/)

P1133, Diagnostic information

Technical data

["Sensor, lambda \(F834\)"](#)

Location of component(s)

["Location information, PMCI-2"](#)

Electrical diagram(s)

["PMCI-2"](#)

Description of component(s)

["Sensor, lambda \(F834\)"](#)

Block diagram

["PMCI-2"](#)

M046429 - 07/22/2015 16:04:28

This information applies exclusively to the entered chassis number or the selected engine type. Please take into account that this information may change daily. Therefore the provided information is only valid on 12-13-2015. You cannot derive any rights from the information provided with respect to vehicles and/or components of another series, with another chassis number, and/or of another date. (/)