

2009 Mercedes-Benz M-Class

4JGBB56E59A508972

Odometer: 140,903 mi

0 Confirmed Codes

0 Pending Codes

0 Permanent Codes

1 OCP - Overhead control panel Code

B1201 B38/2 (Rain/light sensor) : Communication fault / Open circuit
PRESENT

4 ESP - Electronic stability program Codes

C3286 CAN signal "N72/1s24 (Downhill Speed Regulation switch)" from control unit
NOT PRESENT N72/1 (Upper control panel control unit) is implausible.

C3242 CAN signal "Distance" from control unit A89 (DTR controller unit) is implausible.
MIL / NOT PRESENT

C2001 The supply voltage of the control unit is too low (undervoltage).
MIL / NOT PRESENT

C1552 No CAN message was received from control unit A1 (Instrument cluster).
NOT PRESENT

5 COMAND or AUDIO Codes

U1A00 Check report for description.
PRESENT

U1018 MOST communication has a malfunction (ring break at position 1).
NOT PRESENT

U1016 MOST communication has a malfunction (position of ring break cannot be identified).
NOT PRESENT

B210D The power supply is too low.
NOT PRESENT

B1422 There is an internal fault in the CD/DVD drive.
NOT PRESENT

3 RevETR-LF - Left front reversible emergency

C1261 The supply voltage of the control unit is too low (undervoltage).
NOT PRESENT

C1061 Control unit A76 (Left front reversible emergency tensioning retractor) is defective.
NOT PRESENT

C134D CAN message from control module N2/7 (Restraint systems control unit) is faulty.
NOT PRESENT S68/1 (Seat belt buckle and seat belt warning switch, driver)

3 RevETR-RF - Right front reversible emergency

C1261 The supply voltage of the control unit is too low (undervoltage).
NOT PRESENT

C1061 Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective.
NOT PRESENT

C134D CAN message from control module N2/7 (Restraint systems control unit) is faulty.
NOT PRESENT S68/1 (Seat belt buckle and seat belt warning switch, driver)

1 REAR SAM - Rear signal acquisition and actuation

B1232 Fehler: Motor Tuer Fond rechts, Schluss nach GND oder Openload
PRESENT

1 SAM-F - Signal acquisition and actuation module front

B100F Sidemarker links defekt

PRESENT

2 SDAR - Satellite radio Codes

B14D0 Check report for description.

NOT PRESENT

U1010 The supply voltage of the control unit is too low (undervoltage).

NOT PRESENT

1 SOUND - Sound system Code

B210D The power supply is too low.

NOT PRESENT Control module Main amplifier has detected undervoltage.

1 UCI Code

B210D The power supply is too low.

NOT PRESENT

1 DTA - TELE AID Code

U1670 Microphone 1 has an open circuit.

NOT PRESENT

2 ME 9.7 - Motor electronics 9.7 Codes

P0521 The charge movement flap (cylinder bank 1) has a malfunction.

PRESENT

P0774 The signal from oxygen sensor 1 (cylinder bank 1) is shifted towards "Rich".

MIL / PRESENT

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