VIN	WDB2030461F130872	Model series/model designation	209.342
Order number		License plate	

Full list of fault codes and events

2001 - [1] M16/6 (Throttle valve actuator), Plausibility Position Throttle valve [P0638]
2001 - [2] M16/6 (Throttle valve actuator), M16/6 (Throttle valve actuator), PWM signal:
threshold 2 [P0638]
2001 - [4] M16/6 (Throttle valve actuator), M16/6 (Throttle valve actuator), PWM signal
switched off [P0638]
2001 - [8] M16/6 (Throttle valve actuator), M16/6 (Throttle valve actuator), PWM signal:
threshold 1
2002 - [1] B37 (Accelerator pedal sensor) Hall sensor 1, Short circuit to positive [P0123]
2002 - [2] B37 (Accelerator pedal sensor) Hall sensor 1, Short circuit to ground / Open
circuit in wiring [P0122]
2002 - [4] B37 (Accelerator pedal sensor) Hall sensor 2, Short circuit to positive [P0223]
2002 - [8] B37 (Accelerator pedal sensor) Hall sensor 2, Short circuit to ground / Open
circuit in wiring [P0222]
2002 - [16] B37 (Accelerator pedal sensor), Voltage of Hall sensor 1 does not agree with
voltage of Hall sensor 2. [P0121]
2003 - [1] The supply voltage of the sensors at the control module is not within the
permissible range., Overvoltage [P0609)
2003 - [2] The supply voltage of the sensors at the control module is not within the
permissible range., Undervoltage [P0609)
2003 - [4] The supply voltage of the sensors at the control module is not within the
permissible range., Overvoltage [P0609)
2003 - [8] The supply voltage of the sensors at the control module is not within the
permissible range., Undervoltage [P0609)
2004 - [1] B11/4 (Coolant temperature sensor) , Short circuit to positive / Open circuit in
wiring [P0118]
2004 - [2] B11/4 (Coolant temperature sensor) , Short circuit to ground [P0117]
2004 - [4] B11/4 (Coolant temperature sensor), Minimum engine temperature for lambda
control has not been reached. [P0125]
2004 - [8] B11/4 (Coolant temperature sensor) , Signal IMPLAUSIBLE [P0116]
2004 - [16] B11/4 (Coolant temperature sensor), Signal IMPLAUSIBLE Temperature
[P0119]
2004 - [32] Coolant thermostat [P0128]
2005 - [1] B17 (Intake air temperature sensor) Signal Short circuit to positive / Open circuit

- 2005 [1] B17 (Intake air temperature sensor) Signal, Short circuit to positive / Open circuit in wiring [P0113]
- 2005 [2] B17 (Intake air temperature sensor) Signal, Short circuit to ground [P0112]
- 2005 [4] B17 (Intake air temperature sensor) Signal, Intake air temperature IMPLAUSIBLE
- 2006 [1] A16 (Knock sensor) [P0325]
- 2007 [1] M16/6 (Throttle valve actuator) Actual value potentiometer 1, The signal voltage is too high.
- 2007 [2] M16/6 (Throttle valve actuator) Actual value potentiometer 1, The signal voltage is too low.

- 2007 [4] M16/6 (Throttle valve actuator) Actual value potentiometer 1, Comparative error to actual value potentiometer 2
- 2007 [8] M16/6 (Throttle valve actuator) Actual value potentiometer 1, Comparative error to signal HFM-SFI voltage
- 2008 [1] M16/6 (Throttle valve actuator) Actual value potentiometer 2, The signal voltage is too high.
- 2008 [2] M16/6 (Throttle valve actuator) Actual value potentiometer 2, The signal voltage is too low.
- 2008 [4] M16/6 (Throttle valve actuator) Actual value potentiometer 2, Comparative error to actual value potentiometer 1
- 2008 [8] M16/6 (Throttle valve actuator) Actual value potentiometer 2, Comparative error to signal HFM-SFI voltage
- 2009 [1] M16/6 (Throttle valve actuator) Actual value potentiometer, Adaptation [P0120]
- 2009 [2] M16/6 (Throttle valve actuator) Actual value potentiometer, Return spring [P0120]
- 2009 [4] M16/6 (Throttle valve actuator) Actual value potentiometer, Adaptation Emergency running [P0120]
- 2009 [8] M16/6 (Throttle valve actuator) Actual value potentiometer, N3/10 (ME-SFI [ME] control unit) [P0120]
- 2009 [16] M16/6 (Throttle valve actuator) Actual value potentiometer, Throttle valve jamming (iced up)
- 200A [1] B2/5 (Hot film mass air flow sensor), Short circuit to positive [P0103]
- 200A [2] B2/5 (Hot film mass air flow sensor), Short circuit to ground / Open circuit in wiring [P0102]
- 200A [4] B2/5 (Hot film mass air flow sensor), Plausibility error Mass air flow sensor / Throttle valve / Intake manifold pressure [P0101]
- 200B [1] B6/4 (Left intake camshaft Hall sensor), No signal [P0340]
- 200B [2] B6/4 (Left intake camshaft Hall sensor), Signal implausible [P0341]
- 200B [4] B6/7 (Right exhaust camshaft Hall sensor), No signal [P0365]
- 200B [8] B6/7 (Right exhaust camshaft Hall sensor), Signal implausible [P0366]
- 200C [1] Crankshaft sensor, No signal [P0335]
- 200C [2] Crankshaft sensor, Signal implausible [P0336]
- 200C [4] Crankshaft sensor, Short circuit in the signal line / Open circuit in wiring [P0335]
- 200F [1] Y62y1 (Fuel injector cylinder 1), Short circuit to positive [P0262]
- 200F [2] Y62y1 (Fuel injector cylinder 1), Short circuit to ground [P0261]
- 200F [4] Y62y1 (Fuel injector cylinder 1), Open circuit in wiring [P0201]
- 2010 [1] Y62y3 (Fuel injector cylinder 3), Short circuit to positive [P0268]
- 2010 [2] Y62y3 (Fuel injector cylinder 3), Short circuit to ground [P0267]
- 2010 [4] Y62y3 (Fuel injector cylinder 3), Open circuit in wiring [P0203]
- 2011 [1] Y62y4 (Fuel injector cylinder 4), Short circuit to positive [P0271]
- 2011 [2] Y62y4 (Fuel injector cylinder 4), Short circuit to ground [P0270] 2011 [4] Y62y4 (Fuel injector cylinder 4), Open circuit in wiring [P0204]
- 2012 [1] Y62y2 (Fuel injector cylinder 2), Short circuit to positive [P0265]
- 2012 [2] Y62y2 (Fuel injector cylinder 2), Short circuit to ground [P0264]
- 2012 [4] Y62y2 (Fuel injector cylinder 2), Open circuit in wiring [P0202]
- 2013 [1] B18 (Altitude pressure sensor) Signal, Short circuit to positive / Open circuit in wiring
- 2013 [2] B18 (Altitude pressure sensor) Signal, Short circuit to ground [P0105]
- 2013 [4] B18 (Altitude pressure sensor) Signal, Signal B28 (Pressure sensor) not equal to signal B18 (Altitude pressure sensor) when engine not running [P0106]

- Diagnosis Assistance System Copyright 1999 Daimler AG 2014 - [1] Charge pressure is too low. [P0237] 2014 - [2] Charge pressure is too high. [P0238] 2015 - [1] Y58/1 (Purge control valve), Short circuit to positive [P0445] 2015 - [2] Y58/1 (Purge control valve), Short circuit to ground [P0445] 2015 - [4] Y58/1 (Purge control valve), Open circuit in wiring [P0444] 2015 - [8] Y58/1 (Purge control valve), Valve jamming/ stiff Status: OPEN [P0445] 2017 - [1] Y32 (Air pump switchover valve), Short circuit to positive [P0414] 2017 - [2] Y32 (Air pump switchover valve), Short circuit to ground [P0414] 2017 - [4] Y32 (Air pump switchover valve), Open circuit in wiring [P0413] 2019 - [1] Sensor rotor adaptation, Tooth detection is faulty. / Mechanical fault [P0335] 2019 - [2] Sensor rotor adaptation, Fault Adaptation [P0335] 201A - [1] Misfiring of cylinder 1, damages TWC [P0301] 201A - [2] Misfiring of cylinder 3, damages TWC [P0303] 201A - [4] Misfiring of cylinder 4, damages TWC [P0304] 201A - [8] Misfiring of cylinder 2, damages TWC [P0302] 201A - [16] Misfiring of cylinder 1, damages TWC Fuel deficiency 201A - [32] Misfiring of cylinder 3, damages TWC Fuel deficiency 201A - [64] Misfiring of cylinder 4, damages TWC Fuel deficiency Misfiring of cylinder 2, damages TWC Fuel deficiency 201A - [128] 201B - [1] Misfiring of cylinder 1 [P0301] 201B - [2] Misfiring of cylinder 3 [P0303] 201B - [4] Misfiring of cylinder 4 [P0304] 201B - [8] Misfiring of cylinder 2 [P0302] Misfiring of cylinder 1 Fuel deficiency 201B - [16] 201B - [32] Misfiring of cylinder 3 Fuel deficiency 201B - [64] Misfiring of cylinder 4 Fuel deficiency 201B - [128] Misfiring of cylinder 2 Fuel deficiency 201C - [1] Selfadaptation of mixture formation. The mixture is too rich in the part load range. [P0172] 201C - [2] Selfadaptation of mixture formation, The mixture is too lean in the part load range. [P0172] 201D - [1] Catalytic converter Effect is insufficient. [P0420] 201E - [1] B40 (Oil sensor (oil level, temperature and quality)), Electrical fault 201E - [2] B40 (Oil sensor (oil level, temperature and quality)), Oil temperature 201E - [4] B40 (Oil sensor (oil level, temperature and quality)). Oil quality 201E - [8] B40 (Oil sensor (oil level, temperature and quality)), Oil level
- 201E [16] B40 (Oil sensor (oil level, temperature and quality)), Poor oil quality
- 201F [1] M4/7 (Engine and AC electric suction fan with integrated control), Short circuit to positive
- 201F [2] M4/7 (Engine and AC electric suction fan with integrated control), Short circuit to ground / Open circuit in wiring
- 2020 [1] Relays Starter, Short circuit to positive
- 2020 [2] Relays Starter, Short circuit to ground
- 2020 [4] Relays Starter, Open circuit in wiring
- 2021 [1] Heating of component G3/2 (O2 sensor upstream of KAT), Short circuit to positive [P0135]
- 2021 [2] Heating of component G3/2 (O2 sensor upstream of KAT), Short circuit to ground [P0135]

- 2021 [4] Heating of component G3/2 (O2 sensor upstream of KAT), Open circuit in wiring [P0135]
- 2022 [1] Heating of component G3/1 (O2 sensor downstream TWC), Short circuit to positive [P0141]
- 2022 [2] Heating of component G3/1 (O2 sensor downstream TWC), Short circuit to ground [P0141]
- 2022 [4] Heating of component G3/1 (O2 sensor downstream TWC), Open circuit in wiring [P0141]
- 2023 [1] B28 (Pressure sensor), Short circuit to positive / Open circuit in wiring [P0108]
- 2023 [2] B28 (Pressure sensor), Short circuit to ground [P0107]
- 2023 [4] B28 (Pressure sensor), Signal B28 (Pressure sensor) not equal to signal B18 (Altitude pressure sensor) when engine not running [P0106]
- 2024 [1] T1/1 (ignition coil cylinder 1) Combustion period, Readout too small [P0351]
- 2024 [2] T1/1 (ignition coil cylinder 1) Short circuit in primary wiring [P0351]
- 2024 [4] T1/3 (ignition coil cylinder 3) Combustion period, Readout too small [P0353]
- 2024 [8] T1/3 (ignition coil cylinder 3) Short circuit in primary wiring [P0353]
- 2024 [16] T1/4 (ignition coil cylinder 4) Combustion period, Readout too small [P0354]
- 2024 [32] T1/4 (ignition coil cylinder 4) Short circuit in primary wiring [P0354]
- 2024 [64] T1/2 (ignition coil cylinder 2) Combustion period, Readout too small [P0352]
- 2024 [128] T1/2 (ignition coil cylinder 2) Short circuit in primary wiring [P0352]
- 2027 [1] Battery voltage too low [P0562]
- 2027 [2] Battery voltage too high / IMPLAUSIBLE [P0560]
- 2028 [1] Engine speed signal, Short circuit to positive
- 2029 [1] Selfadaptation of mixture formation at rich stop (Tendency of engine towards 'lean')
- 2029 [2] Selfadaptation of mixture formation at lean stop (Tendency of engine towards 'rich')
- 2032 [1] M16/6 (Throttle valve actuator) Actual value potentiometer, Comparative error / Fault Adaptation (Emergency running) [P0120]
- 2033 [1] M16/7 (Recirculating air flap actuator), Adaptation at lower stop position [P0075]
- 2033 [2] M16/7 (Recirculating air flap actuator), Return spring [P0075]
- 2033 [4] M16/7 (Recirculating air flap actuator), Adaptation Emergency running [P0075]
- 2033 [8] M16/7 (Recirculating air flap actuator), Recirculated air flap, Not adapted [P0075]
- 2034 [1] M16/7 (Recirculating air flap actuator), Actual value potentiometer 1: The signal voltage is too high. (P0077)
- 2034 [2] M16/7 (Recirculating air flap actuator), Actual value potentiometer 1: The signal voltage is too low. (P0076)
- 2034 [4] M16/7 (Recirculating air flap actuator), Actual value potentiometer 2: The signal voltage is too high. (P0077)
- 2034 [8] M16/7 (Recirculating air flap actuator), Actual value potentiometer 2: The signal voltage is too low. (P0076)
- 2034 [16] M16/7 (Recirculating air flap actuator), Comparative error to actual value potentiometer (P0075)
- 2034 [32] M16/7 (Recirculating air flap actuator), Control variation between output stage and actual value potentiometer (P0077)
- 2034 [64] M16/7 (Recirculating air flap actuator), Not adapted (Emergency running) (P0077)
- 2034 [128] M16/7 (Recirculating air flap actuator), PWM signal Value is above limit. (P0075)

- 2035 [1] Shutoff Cruise control, Vehicle acceleration is too high. 2035 - [2] Shutoff Cruise control, Shutoff Cruise control, 2035 - [4] Shutoff Cruise control, Pushbutton switch IMPLAUSIBLE 2036 - [1] SPEEDTRONIC, Electronic accelerator Emergency running 2036 - [2] SPEEDTRONIC, Cruise control switch Position IMPLAUSIBLE 2038 - [1] G3/1 (O2 sensor downstream TWC), Short circuit to ground [P0137] 2038 - [2] G3/1 (O2 sensor downstream TWC), Short circuit to positive [P0138] 2038 - [4] G3/1 (O2 sensor downstream TWC), Open circuit [P0136] 2038 - [8] G3/1 (O2 sensor downstream TWC), Sensor signal in the case of inertia fuel shutoff IMPLAUSIBLE [P0136] 2038 - [16] G3/1 (O2 sensor downstream TWC), 'Aging' signal IMPLAUSIBLE [P0140] 2039 - [1] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 2039 - [2] N3/10 (ME-SFI [ME] control unit) , Fault [P0221] 2039 - [4] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 2039 - [8] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 2039 - [16] N3/10 (ME-SFI [ME] control unit) , Fault [P0226] 2039 - [32] N3/10 (ME-SFI [ME] control unit), Fault [P0226] 2039 - [64] N3/10 (ME-SFI [ME] control unit), Fault [P0226] 2039 - [128] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203A - [1] N3/10 (ME-SFI [ME] control unit) , Fault [P0221] 203A - [2] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203A - [4] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203A - [8] N3/10 (ME-SFI [ME] control unit), Fault 203A - [16] N3/10 (ME-SFI [ME] control unit), Fault 203A - [32] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203A - [64] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203A - [128] N3/10 (ME-SFI [ME] control unit), Fault [P0221] 203B - [1] N3/10 (ME-SFI [ME] control unit), EEPROM error of control unit [P0605] 203B - [2] N3/10 (ME-SFI [ME] control unit), Internal fault [P0606] 203B - [4] N3/10 (ME-SFI [ME] control unit), COMMUNICATION Fault [P0606] 203F - [1] G3/2 (O2 sensor upstream of TWC), Short circuit to ground [P0131] 203F - [2] G3/2 (O2 sensor upstream of TWC), Short circuit to ground [P0131] 203F - [4] G3/2 (O2 sensor upstream of TWC), Short circuit to ground [P0131] 203F - [8] G3/2 (O2 sensor upstream of TWC), Short circuit to positive [P0132] 203F - [16] G3/2 (O2 sensor upstream of TWC), Short circuit to positive [P0132] 203F - [32] G3/2 (O2 sensor upstream of TWC), Short circuit to positive [P0132] 203F - [64] G3/2 (O2 sensor upstream of TWC), Short circuit to positive [P0132] 2040 - [1] Y58/4 (Activated charcoal canister shut-off valve), Short circuit to positive [P0448] 2040 - [2] Y58/4 (Activated charcoal canister shut-off valve), Short circuit to ground [P0448] 2040 - [4] Y58/4 (Activated charcoal canister shut-off valve), Open circuit in wiring [P0447] 2040 - [8] Y58/4 (Activated charcoal canister shut-off valve), Valve jamming/ stiff Status: **CLOSED [P0446]** 2042 - [1] Relay 'Fuel pump', Short circuit to positive 2042 - [2] Relay 'Fuel pump', Short circuit to ground 2042 - [4] Relay 'Fuel pump', Open circuit in wiring 2043 - [1] B4/3 (Fuel tank pressure sensor), Short circuit to ground [P0452]
- 2043 [2] B4/3 (Fuel tank pressure sensor), Short circuit to positive / Open circuit in wiring [P0453]

- 2043 [4] B4/3 (Fuel tank pressure sensor) , Plausibility error Signal / Fuel filler cap missing. [P0451]
- 2043 [8] B4/3 (Fuel tank pressure sensor), Plausibility error Signal [P0451]
- 2044 [1] Purge system, Very slight leak in system [P0456]
- 2044 [2] Purge system, Minor leakage in system [P0442]
- 2044 [4] Purge system, Major leakage in system [P0455]
- 2044 [8] Purge system, No fuel filler cap (fault detected in idling speed range). [P0457]
- 2044 [16] Purge system, No fuel tank cap (fault detected in driving mode). [P0457]
- 2045 [1] N3/10 (ME-SFI [ME] control unit), Internal fault If this fault code occurs after variant coding (SCN coding), erase the fault memory. [P0221]
- 2045 [2] N3/10 (ME-SFI [ME] control unit), Internal fault If this fault code occurs after variant coding (SCN coding), erase the fault memory.
- 2045 [4] N3/10 (ME-SFI [ME] control unit), Internal fault If this fault code occurs after variant coding (SCN coding), erase the fault memory.
- 2045 [8] N3/10 (ME-SFI [ME] control unit), Internal fault If this fault code occurs after variant coding (SCN coding), erase the fault memory.
- 2045 [16] N3/10 (ME-SFI [ME] control unit), Internal fault If this fault code occurs after variant coding (SCN coding), erase the fault memory.
- 2046 [1] G3/2 (O2 sensor upstream of KAT), Sensor signal is implausible. [P0130]
- 2046 [2] G3/2 (O2 sensor upstream of KAT), Operational readiness of sensor too late [P0134]
- 2046 [4] G3/2 (O2 sensor upstream of KAT), Aging [P0130]
- 2046 [8] G3/2 (O2 sensor upstream of KAT), Fault in O2-sensor signal because O2-sensor heater switched on or off [P0130]
- 2046 [16] Heating of component G3/2 (O2 sensor upstream of KAT), O2 sensor too unresponsive [P0135]
- 2046 [32] G3/2 (O2 sensor upstream of KAT), Sensor signal in the case of inertia fuel shutoff IMPLAUSIBLE [P0130]
- 2047 [1] Secondary air injection: malfunction (function chain), Air flow is too low. [P0410]
- 2049 [2] Faulty ignition at several cylinders (Damages TWC)
- 2049 [4] Faulty ignition at several cylinders (Worsening of exhaust emission values)
- 204A [1] Temperature monitoring of O2 sensors, [P0030]
- 204A [2] Temperature monitoring of O2 sensors, [P0030]
- 204A [4] Temperature monitoring of O2 sensors, Switch-on temperature not reached [P0030]
- 204B [1] Heating of component G3/2 (O2 sensor upstream of TWC), Monitoring: IMPLAUSIBLE [P0135]
- 204D [1] S40/3 (Clutch pedal switch), Fault
- 2050 [1] Heating of component G3/1 (O2 sensor downstream of TWC), Function chain of onboard diagnosis (OBD) [P0141]
- 2052 [1] Engine speed signal, Short circuit to positive
- 2052 [2] Engine speed signal, Short circuit to ground
- 2054 [1] Continuous camshaft adjustment, Incorrect position of the intake camshaft [P0010]
- 2054 [2] Continuous camshaft adjustment, Incorrect position of the exhaust camshaft [P0020]
- 2054 [4] Continuous camshaft adjustment, Incorrect position of the intake camshaft [P0010]
- 2054 [8] Continuous camshaft adjustment, Incorrect position of the exhaust camshaft [P0020]

interruption [P0600]

Stop lamp switch)

2055 - [1] Y49/1 (Intake camshaft solenoid), Short circuit to positive [P0010] 2055 - [2] Y49/1 (Intake camshaft solenoid), Short circuit to ground [P0010] 2055 - [4] Y49/1 (Intake camshaft solenoid), Open circuit in wiring [P0010] 2056 - [1] Y49/3 (Camshaft exhaust solenoid), Short circuit to positive [P0020] 2056 - [2] Y49/3 (Camshaft exhaust solenoid), Short circuit to ground [P0020] 2056 - [4] Y49/3 (Camshaft exhaust solenoid), Open circuit in wiring [P0020] 2057 - [1] Diagnosis Assistance System Actuation: Fault during intake valve camshaft adjustment 2057 - [2] Diagnosis Assistance System Actuation: Fault during exhaust valve camshaft adjustment 2058 - [1] Fault Lambda control, upstream TWC 2058 - [2] Fault Lambda control, downstream TWC 205D - [1] Fault N3/10 (ME-SFI [ME] control unit) 205D - [2] Fault N3/10 (ME-SFI [ME] control unit) 205E - [1] Fault N3/10 (ME-SFI [ME] control unit) 205E - [2] Fault N3/10 (ME-SFI [ME] control unit) 2060 - [1] Alternator serial interface, Short circuit to positive 2060 - [2] Alternator serial interface, Short circuit to ground 2060 - [4] Alternator serial interface, Open circuit in wiring 2061 - [1] Alternator serial interface, Electrical fault 2061 - [2] Alternator serial interface, Mechanical fault 2061 - [4] Alternator serial interface, Electrical and mechanical fault 2062 - [1] Alternator serial interface, Generator or regulator faulty 2062 - [2] Alternator serial interface, No connection to control module N3/10 (ME-SFI [ME] control unit) 2066 - [1] ECO power steering pump, Short circuit to positive 2066 - [2] ECO power steering pump, Short circuit to ground 2066 - [4] ECO power steering pump, Open circuit in wiring 2066 - [8] ECO power steering pump, Incorrect control module adaptation value. Event 200B - [16] Motor ran backwards. Event 2025 - [1] CAN message from control module Transmission control, CAN signal faulty Event 2025 - [2] CAN message from control module Transmission control, CAN signal faulty Event 2025 - [4] CAN message from control module Transmission control, CAN signal faulty (Torque) Event 2025 - [8] CAN message from control module Transmission control, CAN signal faulty Event 2025 - [16] CAN message from control module Transmission control, CAN signal interruption Event 2025 - [32] CAN message from control module Transmission control, CAN signal faulty Event 2026 - [1] CAN message from control module Traction systems, CAN signal faulty Event 2026 - [2] CAN message from control module Traction systems, CAN signal faulty Event 2026 - [4] CAN message from control module Traction systems, CAN signal faulty (Torque) Event 2026 - [8] CAN message from control module Traction systems, CAN signal faulty Event 2026 - [16] CAN message from control module Traction systems, CAN signal

Event 2026 - [32] CAN message from control module Traction systems, CAN signal faulty (

Event 2026 - [64] CAN message from control module Traction systems, CAN signal faulty (Stop lamp switch) Event 202A - [1] CAN message from control module Traction systems, Vehicle speed signal IMPLAUSIBLE [P0500] Event 202A - [2] CAN message from control module Traction systems, Vehicle speed signal IMPLAUSIBLE (Cruise control) Event 202A - [4] The left front wheel rpm signal sent from the traction system via the CAN bus is implausible. Event 202A - [8] The right front wheel rpm signal sent from the traction system via the CAN bus is implausible. Event 202A - [16] The right rear wheel rpm signal sent from the traction system via the CAN bus is implausible. Event 202A - [32] The right rear wheel rpm signal sent from the traction system via the CAN bus is implausible. Event 202B - [1] CAN message from control module EZS, CAN signal interruption Event 202B - [2] CAN message from control module EZS, CAN signal faulty (Variant coding Event 202B - [4] CAN message from control module EZS, CAN signal faulty Event 202B - [8] CAN message from control module EZS. CAN signal interruption Drive authorization Event 202C - [1] CAN message from control module Instrument cluster, CAN signal interruption Event 202C - [2] CAN message from control module Instrument cluster, Fuel tank level IMPLAUSIBLE Event 202C - [4] CAN message from control module Instrument cluster, Ambient temperature IMPLAUSIBLE Event 202C - [8] CAN message from control module Instrument cluster, Difference between ambient temperature and intake air temperature is too great Event 202D - [1] CAN message from control module AAC/TAC, CAN signal interruption Event 202E - [1] CAN fault, 1. CAN controller: CAN bus OFF [P0600] Event 202E - [2] CAN fault, 2. CAN controller: CAN bus OFF [P0600] Event 202F - [1] CAN message from control module ESM, CAN signal interruption Event 2035 - [8] Shutoff Cruise control, CAN signal faulty Stop lamp switch Event 2037 - [1] N15/6 (Sprintshift control module) Emergency running, Engine OFF Request from control module N15/6 (Sprintshift control module) [P0700] Event 2037 - [2] N15/6 (Sprintshift control module) Emergency running, Engine OFF Request from control module N15/6 (Sprintshift control module) IMPLAUSIBLE Event 2037 - [4] N15/6 (Sprintshift control module) Emergency running, Engine OFF Request from control module N15/6 (Sprintshift control module) Engine OFF Event 2041 - [1] N80 (Steering column module), CAN signal interruption Event 2041 - [2] N80 (Steering column module), The CAN values are implausible. Event 2041 - [4] N80 (Steering column module), The CAN values are implausible. Event 2041 - [8] N80 (Steering column module), The CAN message is implausible. Event 204F - [1] Crash signal Front crash Event 2059 - [1] Fault is stored in component ETC. [P0702] Event 2059 - [2] Fault is stored in component ETC. [P0753] Event 2059 - [4] Fault is stored in component ETC. [P0758] Event 2059 - [8] Fault is stored in component ETC. [P0743] Event 2059 - [16] Fault is stored in component ETC. [P0743] Event 2059 - [32] Fault is stored in component ETC. [P0748]

Event 2059 - [64] Fault is stored in component ETC. [P0778]		
Event 2059 - [128] Fault is stored in component ETC. [P0702]		
Event 205A - [1] Fault is stored in component Transmission control. [P0715]		
Event 205A - [2] Fault is stored in component Transmission control. [P0705]		
Event 205A - [4] Fault is stored in component Transmission control. [P0720]		
Event 205A - [8] Fault is stored in component Transmission control. [P0730]		
Event 205A - [16] Fault is stored in component Transmission control. [P0836]		
Event 205A - [32] Fault is stored in component Transmission control. [P0740]		
Event 205A - [64] Fault is stored in component Transmission control. [P0730]		
Event 205B - [1] Fault is stored in component N63/1 (DTR control module).		
Event 205B - [2] Fault is stored in component N63/1 (DTR control module).		
Event 205B - [4] Fault is stored in component N63/1 (DTR control module).		
Event 205B - [8] Fault is stored in component N63/1 (DTR control module).		
Event 2067 - [1] No or incorrect CAN message from control unit A1 (Instrument cluster) No		
CAN message from control unit A1 (Instrument cluster).		

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