VIN	WDB2110701A123456	**Model series/model designation**	203.061
Order number		**License plate**	

Full list of fault codes and events

D000 Control unit TELE AID is defective.
D105 Roadside assistance : No call back from service provider within the defined window of time
D205 MB Info : No call back from service provider within the defined window of time
D600 Line to pushbutton switch Emergency call is interrupted.
D601 Pushbutton switch Emergency call sticks.
D602 Line to pushbutton switch Roadside assistance is interrupted.
D603 Pushbutton switch Roadside assistance sticks.
D604 Line to pushbutton switch MB Info is interrupted.
D605 Pushbutton switch MB Info sticks.
D611 Component GPS antenna is faulty or the lead has open circuit.
D612 Component GPS antenna or the lead has short circuit.
D614 An incompatibility between GPS position and the position determined through the wheel sensors has occurred.
D620 The life signal of control module Airbag cannot be received in time during system start.
D621 The life signal of the airbag control unit cannot be received.
D622 Airbag control module : Crash signal implausible
D630 Component CTEL antenna is faulty or the lead has open circuit.
D631 Component CTEL antenna or the lead has short circuit.
D632 Component TELE AID spare antenna is faulty or the lead has open circuit.
D633 Component TELE AID spare antenna or the lead has short circuit.
D634 CTEL antenna and TELE AID spare antenna are wrongly connected.
D635 Both phone antennas are faulty
D644 CAN bus to control unit OCP (CAN D) : Communication fault with component S93/3 (SOS pushbutton switch)
D662 Control unit TELE AID is defective. : 'CTEL' transmitter and receiver unit
D667 GPS general error > see diagnostic trouble bulletin
D669 Too many CAN messages > see diagnostic trouble bulletin
D670 No connection to component Handsfree system microphone
D672 Handsfree system microphone: short circuit to GND
D681 No connection to component Loudspeaker emergency call
D683 Loudspeaker emergency call: short circuit to GND
D690 CAN signal Vehicle speed faulty (RIZ)
D691 Large deviation determined between wheel speed signal and speed computed based on GPS signal. Wheel speed =0 : GPS=20 km/h
D6D1 TCU software in control module is not programmed. Program control unit.
D6D6 Network access device (NAD) in control module is not programmed. Program control unit.
D6D7 Preferred roaming list (PRL) in control module is not programmed. Program control unit.
D700 The cable to component Additional battery is faulty.

D702 Auxiliary battery has low or high voltage. (<9V ; >16V)
Event D001 ⓘ This message does not immediately result in replacement of component. Watchdog error : The control unit has been reset due to an internal error.
Event D010 The supply voltage of the control unit is too low (undervoltage).
Event D011 The supply voltage of the control unit is too high (overvoltage).
Event D102 Roadside assistance : Service provider call is not possible. The telematic does not detect a radio network.
Event D103 Roadside assistance : Service provider call is not possible. The repeat attempts have failed.
Event D104 Roadside assistance : Transmission error during data transfer from the vehicle to the service provider
Event D202 MB Info : Service provider call is not possible. The telematic does not detect a radio network.
Event D203 MB Info : Service provider call is not possible. The repeat attempts have failed.
Event D204 MB Info : Transmission error during data transfer from the vehicle to the service provider
Event D302 Emergency call : Service provider call is not possible. The telematic does not detect a radio network.
Event D303 Emergency call : Service provider call is not possible. The repeat attempts have failed.
Event D304 Emergency call : Transmission error during data transfer from the vehicle to the service provider
Event D402 Stolen vehicle tracking : Service provider call is not possible. The telematic does not detect a radio network.
Event D404 Stolen vehicle tracking : Transmission error during data transfer from the vehicle to the service provider
Event D640 CAN bus to control unit EZS (CAN D) : CAN reception timeout of data of control unit EZS
Event D6B3 Authorization : The service provider's line is busy or you cannot be connected. Retry strategy exhausted.
Event D6B4 Authorization : Telephone network is not available.
Event D6B5 Authorization : Service Center busy. Connection is not possible.
Event D902 Remote door unlocking : Service provider call is not possible. The telematic does not detect a radio network.
Event D903 Remote door unlocking : Service provider call is not possible. The repeat attempts have failed.
Event D904 Remote door unlocking : Transmission error during data transfer from the vehicle to the service provider
Event DA04 Remote door locking : Transmission error during data transfer from the vehicle to the service provider

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Cell co-ordinate: 13 , 27