

VIN	WDD1714561A001234	Model series/model designation	209.372
Order number		License plate	

Full list of fault codes and events

6000	Control unit A89 (DTR controller unit) is defective.
6001	Control unit A89 (DTR controller unit) is defective.
6002	Control unit A89 (DTR controller unit) is defective.
6003	Control unit A89 (DTR controller unit) is defective.
6004	Control unit A89 (DTR controller unit) is defective.
6005	Control unit A89 (DTR controller unit) is defective.
6006	Control unit A89 (DTR controller unit) is defective.
6007	Control unit A89 (DTR controller unit) is defective.
6008	Control unit A89 (DTR controller unit) is defective.
6009	Control unit A89 (DTR controller unit) is defective.
6010	Control unit A89 (DTR controller unit) is defective.
6011	Control unit A89 (DTR controller unit) is defective.
6012	Control unit A89 (DTR controller unit) is defective.
6013	Control unit A89 (DTR controller unit) is defective.
6014	Control unit A89 (DTR controller unit) is defective.
6015	Control unit A89 (DTR controller unit) is defective.
6016	Control unit A89 (DTR controller unit) is defective.
6017	Control unit A89 (DTR controller unit) is defective.
6018	Control unit A89 (DTR controller unit) is defective.
6019	Control unit A89 (DTR controller unit) is defective.
6020	Control unit A89 (DTR controller unit) is defective.
6021	Control unit A89 (DTR controller unit) is defective.
6022	Control unit A89 (DTR controller unit) is defective.
6023	Control unit A89 (DTR controller unit) is defective.
6025	Control unit A89 (DTR controller unit) is defective.
6026	Control unit A89 (DTR controller unit) is defective.
6043	Control unit A89 (DTR controller unit) is defective.
6044	Control unit A89 (DTR controller unit) is defective.
6045	Control unit A89 (DTR controller unit) is defective.
6046	Control unit A89 (DTR controller unit) is defective.
6047	Control unit A89 (DTR controller unit) is defective.
6048	Control unit A89 (DTR controller unit) is defective.
6100	Control unit A89 (DTR controller unit) is defective.
6101	Control unit A89 (DTR controller unit) is defective.
6102	Control unit A89 (DTR controller unit) is defective.
6103	Control unit A89 (DTR controller unit) is defective.
6104	Control unit A89 (DTR controller unit) is defective.
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6109 Control unit A89 (DTR controller unit) is defective.
6110 Control unit A89 (DTR controller unit) is defective.
6111 Control unit A89 (DTR controller unit) is defective.
6112 Control unit A89 (DTR controller unit) is defective.
6113 Control unit A89 (DTR controller unit) is defective.
6114 Control unit A89 (DTR controller unit) is defective.
6115 Control unit A89 (DTR controller unit) is defective.
6116 Control unit A89 (DTR controller unit) is defective.
6117 Control unit A89 (DTR controller unit) is defective.
6118 Control unit A89 (DTR controller unit) is defective.
6119 Control unit A89 (DTR controller unit) is defective.
6120 Control unit A89 (DTR controller unit) is defective.
6121 Check component A89 (DTR controller unit).
6122 Check component A89 (DTR controller unit).
6123 Check component A89 (DTR controller unit).
6124 Control unit A89 (DTR controller unit) is defective.
6141 Control unit A89 (DTR controller unit) is defective.
6142 Control unit A89 (DTR controller unit) is defective.
6143 Control unit A89 (DTR controller unit) is defective.
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6160 Control unit A89 (DTR controller unit) is defective.
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6164 Control unit A89 (DTR controller unit) is defective.
6165 Control unit A89 (DTR controller unit) is defective.
6180 Control unit A89 (DTR controller unit) is defective.
6181 Control unit A89 (DTR controller unit) is defective.
6190 Control unit A89 (DTR controller unit) is defective.
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6195 Control unit A89 (DTR controller unit) is defective.
6196 Control unit A89 (DTR controller unit) is defective.
6210 Control unit A89 (DTR controller unit) is defective.
6211 Control unit A89 (DTR controller unit) is defective.
6212 Control unit A89 (DTR controller unit) is defective.
6213 Control unit A89 (DTR controller unit) is defective.
6214 Control unit A89 (DTR controller unit) is defective.
6215 Control unit A89 (DTR controller unit) is defective.
6230 The calculated steering angle correction value is faulty.
6241 Control unit A89 (DTR controller unit) is defective.
6242 Control unit A89 (DTR controller unit) is defective.
6243 Control unit A89 (DTR controller unit) is defective.
6244 Control unit A89 (DTR controller unit) is defective.
6245 Control unit A89 (DTR controller unit) is defective.

6246	Control unit A89 (DTR controller unit) is defective.
6247	Control unit A89 (DTR controller unit) is defective.
6248	Control unit A89 (DTR controller unit) is defective.
7275	DTR : The brake torque is implausible.
7276	DTR : System 'A89 (DTR controller unit)' deactivated
Event 6024	The supply voltage of the control unit is too low (undervoltage).
Event 6040	CAN controller: CAN bus OFF
Event 6041	CAN controller: CAN bus OFF
Event 6042	CAN controller: CAN bus OFF
Event 6055	CAN communication is faulty.
Event 6231	One or more messages sent from control unit N47-5 (ESP control unit) via the CAN bus is implausible. (Steering angle , Rotational speed)
Event 6240	The fitted tire dimensions may be unauthorized.
Event 7200	DTR : No CAN message was received from control unit Engine management.
Event 7201	DTR : The CAN communication of the engine control module is faulty.
Event 7202	DTR : Control module Motor electronics is incorrectly coded or there is a fault in the CAN communication with control module Motor electronics. (Model series , Body version)
Event 7203	DTR : Control module Motor electronics is incorrectly coded or there is a fault in the CAN communication with control module Motor electronics. (Engine version)
Event 7204	DTR : CAN signal 'Engine torque' from control unit Motor electronics is implausible.
Event 7205	DTR : The CAN message from control module Motor electronics is invalid or implausible. CAN signal 'Driver requested torque' from control unit Motor electronics is implausible.
Event 7206	DTR : The CAN message from control module Motor electronics is invalid or implausible. (Engine speed)
Event 7207	DTR : The CAN message from control module Motor electronics is invalid or implausible. (Static engine torque)
Event 7208	DTR : Control module Motor electronics is incorrectly coded or there is a fault in the CAN communication with control module Motor electronics.
Event 7209	DTR : The CAN message from control module Motor electronics is invalid or implausible. (Kickdown)
Event 7220	DTR : No CAN message was received from control unit Transmission control module.
Event 7221	DTR : The CAN message from control module Transmission control module is invalid or implausible.
Event 7222	DTR : The CAN message from control module Transmission control module is invalid or implausible. (Actual gear / Target gear)
Event 7223	DTR : The CAN message from control module Transmission control module is invalid or implausible.
Event 7230	DTR : No CAN message was received from control unit A1 (Instrument cluster).
Event 7240	DTR : No CAN message was received from control unit N73 (EIS [EZS] control unit).
Event 7241	DTR : The CAN message from control module EZS is invalid or implausible. (National version)
Event 7242	DTR : The CAN message from control module EZS is invalid or implausible.
Event 7243	DTR : Control module EZS is incorrectly coded or there is a fault in the CAN communication with control module EZS. (Modification year)
Event 7244	DTR : The CAN message from control module EZS is invalid or implausible.

Event 7245 DTR : Control module EZS is incorrectly coded or there is a fault in the CAN communication with control module EZS.
Event 7246 DTR : No CAN message was received from control unit N93 (Central gateway control unit).
Event 7250 DTR : No CAN message was received from control unit N80 (Steering column module).
Event 7251 DTR : CAN communication to control module SCM [MRM] is faulty.
Event 7252 DTR : The CAN message from control module SCM [MRM] is invalid or implausible. (Steering angle)
Event 7253 DTR : The CAN message from control module SCM [MRM] is invalid or implausible. (Steering angle sensor is not initialized.)
Event 7254 DTR : The CAN message from control module SCM [MRM] is invalid or implausible. (Cruise control lever)
Event 7255 DTR : The CAN message from control module SCM [MRM] is invalid or implausible. (Cruise control lever)
Event 7256 DTR : The CAN message from control module SCM [MRM] is invalid or implausible. (Cruise control lever)
Event 7260 DTR : No CAN message was received from control unit N47-5 (ESP control unit).
Event 7261 DTR : CAN communication to control module ESP is faulty.
Event 7262 DTR : CAN communication to control module ESP is faulty.
Event 7263 DTR : CAN communication to control module ESP is faulty.
Event 7264 DTR : CAN communication to control module ESP is faulty.
Event 7265 DTR : The CAN message from control module ESP is invalid or implausible. (Brake torque)
Event 7266 DTR : Fault of control module ESP
Event 7267 DTR : Fault of control module ESP
Event 7268 DTR : The CAN message from control module ESP is invalid or implausible. (Wheel speeds)
Event 7269 DTR : The CAN message from control module ESP is invalid or implausible. (Specified engine torque)
Event 7270 DTR : The CAN message from control module ESP is invalid or implausible. (Wheel speeds , Rear)
Event 7271 DTR : The CAN message from control module ESP is invalid or implausible. (Wheel speeds , Front)
Event 7273 DTR : The CAN message from control module ESP is invalid or implausible. (Brake request of driver)
Event 7274 DTR : Control module ESP has detected undervoltage.
Event 7280 DTR : The supply voltage of the control unit is too low (undervoltage).

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