

VIN	WDD1714561A001234	Model series/model designation	230.471
Order number		License plate	

Full list of fault codes and events

B1000	- [0...3]	The control unit is faulty.
B1219	- [0...3]	The control unit is faulty.
B1230	- [0...3]	B10/6 (Evaporator temperature sensor)
B1241	- [0...3]	Refrigerant level is too low.
B1256	- [0...3]	Malfunction in refrigerant circuit
B1257	- [0...3]	Refrigerant pressure is too low.
B1267	- [0...3]	Communication fault of AC bus
B1269	- [0...3]	Communication error of AC bus with component B31/1 (AAC multifunction sensor)
B1270	- [0...3]	Communication error of AC bus with component B32/2 (AAC sun sensor (4 in total))
B1273	- [0...3]	Communication error of AC bus with component A32n1 (Blower regulator)
B1434	- [0...3]	Voltage supply of air conditioned bus
B1451	- [0...0]	M16/27 (Diverter flap actuator motor) Communication fault
B1451	- [1...1]	M16/27 (Diverter flap actuator motor) Implausible signals from component M16/27 (Diverter flap actuator motor)
B1451	- [2...2]	M16/27 (Diverter flap actuator motor) Mechanical fault
B1451	- [3...3]	M16/27 (Diverter flap actuator motor) Electrical fault
B1453	- [0...0]	M16/21 (Fresh air and recirculated air flap actuator motor) Communication fault
B1453	- [1...1]	M16/21 (Fresh air and recirculated air flap actuator motor) Implausible signals from component M16/21 (Fresh air and recirculated air flap actuator motor)
B1453	- [2...2]	M16/21 (Fresh air and recirculated air flap actuator motor) Mechanical fault
B1453	- [3...3]	M16/21 (Fresh air and recirculated air flap actuator motor) Electrical fault
B1455	- [0...0]	M16/13 (Left defroster nozzle flap actuator motor) Communication fault
B1455	- [1...1]	M16/13 (Left defroster nozzle flap actuator motor) Implausible signals from component M16/13 (Left defroster nozzle flap actuator motor)
B1455	- [2...2]	M16/13 (Left defroster nozzle flap actuator motor) Mechanical fault
B1455	- [3...3]	M16/13 (Left defroster nozzle flap actuator motor) Electrical fault
B1456	- [0...0]	M16/14 (Right defroster nozzle flap actuator motor) Communication fault
B1456	- [1...1]	M16/14 (Right defroster nozzle flap actuator motor) Implausible signals from component M16/14 (Right defroster nozzle flap actuator motor)
B1456	- [2...2]	M16/14 (Right defroster nozzle flap actuator motor) Mechanical fault
B1456	- [3...3]	M16/14 (Right defroster nozzle flap actuator motor) Electrical fault
B1457	- [0...0]	M16/15 (Left footwell flap actuator motor) Communication fault
B1457	- [1...1]	M16/15 (Left footwell flap actuator motor) Implausible signals from component M16/15 (Left footwell flap actuator motor)
B1457	- [2...2]	M16/15 (Left footwell flap actuator motor) Mechanical fault
B1457	- [3...3]	M16/15 (Left footwell flap actuator motor) Electrical fault
B1458	- [0...0]	M16/16 (Right footwell flap actuator motor) Communication fault

B1458 - [1...1]	M16/16 (Right footwell flap actuator motor)	Implausible signals from component M16/16 (Right footwell flap actuator motor)
B1458 - [2...2]	M16/16 (Right footwell flap actuator motor)	Mechanical fault
B1458 - [3...3]	M16/16 (Right footwell flap actuator motor)	Electrical fault
B1465 - [0...0]	M16/28 (Left blending air flap positioning motor)	Communication fault
B1465 - [1...1]	M16/28 (Left blending air flap positioning motor)	Implausible signals from component M16/28 (Left blending air flap positioning motor)
B1465 - [2...2]	M16/28 (Left blending air flap positioning motor)	Mechanical fault
B1465 - [3...3]	M16/28 (Left blending air flap positioning motor)	Electrical fault
B1466 - [0...0]	M16/29 (Right blending air flap positioning motor)	Communication fault
B1466 - [1...1]	M16/29 (Right blending air flap positioning motor)	Implausible signals from component M16/29 (Right blending air flap positioning motor)
B1466 - [2...2]	M16/29 (Right blending air flap positioning motor)	Mechanical fault
B1466 - [3...3]	M16/29 (Right blending air flap positioning motor)	Electrical fault
B1467 - [0...3]	M16/32 (Heat exchanger shutoff motor)	
B1560 - [0...0]	M16/23 (Air flap actuator motor, left center vent)	Communication fault
B1560 - [1...1]	M16/23 (Air flap actuator motor, left center vent)	Implausible signals from component M16/23 (Air flap actuator motor, left center vent)
B1560 - [2...2]	M16/23 (Air flap actuator motor, left center vent)	Mechanical fault
B1560 - [3...3]	M16/23 (Air flap actuator motor, left center vent)	Electrical fault
B1561 - [0...0]	M16/24 (Air flap actuator motor, right center vent)	Communication fault
B1561 - [1...1]	M16/24 (Air flap actuator motor, right center vent)	Implausible signals from component M16/24 (Air flap actuator motor, right center vent)
B1561 - [2...2]	M16/24 (Air flap actuator motor, right center vent)	Mechanical fault
B1561 - [3...3]	M16/24 (Air flap actuator motor, right center vent)	Electrical fault
B1562 - [0...0]	M16/25 (Air flap actuator motor, left side vent)	Communication fault
B1562 - [1...1]	M16/25 (Air flap actuator motor, left side vent)	Implausible signals from component M16/25 (Air flap actuator motor, left side vent)
B1562 - [2...2]	M16/25 (Air flap actuator motor, left side vent)	Mechanical fault
B1562 - [3...3]	M16/25 (Air flap actuator motor, left side vent)	Electrical fault
B1563 - [0...0]	M16/26 (Air flap actuator motor, right side vent)	Communication fault
B1563 - [1...1]	M16/26 (Air flap actuator motor, right side vent)	Implausible signals from component M16/26 (Air flap actuator motor, right side vent)
B1563 - [2...2]	M16/26 (Air flap actuator motor, right side vent)	Mechanical fault
B1563 - [3...3]	M16/26 (Air flap actuator motor, right side vent)	Electrical fault
B1587 - [0...3]	Rotary potentiometer for setting air quantity at center vent	
B1588 - [0...3]	Pushbutton for setting the air temperature at the center vent	
B1589 - [0...3]	Rotary potentiometer for setting air quantity at left side vent	
B1590 - [0...3]	Rotary potentiometer for setting air quantity at right side vent	
Event B1002 - [0...3]	CAN bus OFF	
Event B1010 - [0...3]	The supply voltage of the control unit is too low (undervoltage).	
Event B1022 - [0...3]	Fault in CAN communication with control unit	Electric seat adjustment front left.
Event B1023 - [0...3]	Fault in CAN communication with control unit	Electric seat adjustment front right.
Event B1053 - [0...3]	Fault in CAN communication with control unit	Door control module right.
Event B1055 - [0...3]	Fault in CAN communication with control unit	Door control module left.
Event B1057 - [0...3]	Fault in CAN communication with control unit	RCP Roof control panel.

Event B1059 - [0...3] Fault in CAN communication with control unit Driver signal acquisition and actuation module.

Event B1074 - [0] No CAN message was received from control unit Electronic ignition switch or Central gateway.

Event B1074 - [1...3] One or more signals sent from control unit Electronic ignition switch via the CAN bus is implausible.

Event B1075 - [0...3] Fault in CAN communication with control unit Passenger-side signal acquisition and actuation module.

Event B1076 - [0...3] Fault in CAN communication with control unit Rear signal acquisition and actuation module.

Event B1087 - [0...3] Fault in CAN communication with control unit Stationary heater.

Event B1088 - [0...3] Fault in CAN communication with control unit Instrument cluster with maintenance interval display.

Event B1091 - [0...3] Fault in CAN communication with control unit Rollover bar/vario roof control module.

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