

VIN	WDD1714561A001234	Model series/model designation	209.472
Order number		License plate	

Full list of fault codes and events

B1004	Control unit RVC is defective.
B1101	Rear left power window : The relay fails to switch or circuit 30FH is missing.
B1103	Short circuit of supply voltage for Hall sensors
B1104	Rear left power window : The Hall sensor signals incorrect direction of rotation.
B1105	Rear left power window : Signal 1 of the Hall sensor is faulty or missing.
B1106	Rear left power window : Signal 2 of the Hall sensor is faulty or missing.
B1108	The output stage for component M10/5 (Left rear power window motor) is faulty.
B1201	Rear right power window : The relay fails to switch or circuit 30FH is missing.
B1202	Rear right power window : The power window relay sticks in the switched state (contact sticking) or has short circuit to circuit 30.
B1204	Rear right power window : The Hall sensor signals incorrect direction of rotation.
B1205	Rear right power window : Signal 1 of the Hall sensor is faulty or missing.
B1206	Rear right power window : Signal 2 of the Hall sensor is faulty or missing.
B1208	The output stage for component M10/6 (Right rear power window motor) is faulty.
B1301	Rear left power window : The power window switch does not operate or has Short circuit.
B1302	Rear right power window : The power window switch does not operate or has Short circuit.
B1304	The switch and controls illumination of the rear power window switch has Short circuit to positive.
B1305	The switch and controls illumination of the rear power window switch has Short circuit to ground.
B1401	The left seat belt extender relay does not switch or has Short circuit to ground.
B1402	The left seat belt extender relay sticks in the switched state (contact sticking) or has Short circuit to positive.
B1403	The Hall sensor of the left seat belt extender does not supply a signal.
B1404	The current recognition of the left seat belt extender is faulty.
B1405	The number of blockages of the left seat belt extender is exceeded.
B1406	The limit switch of the left seat belt extender is defective.
B1407	The adjustment period of the left seat belt extender is too long.
B1408	The left seat belt extender has detected an overload.
B1501	The right seat belt extender relay does not switch or has Short circuit to ground.
B1502	The right seat belt extender relay sticks in the switched state (contact sticking) or has Short circuit to positive.
B1503	The Hall sensor of the right seat belt extender does not supply a signal.
B1504	The current recognition of the right seat belt extender is faulty.
B1505	The number of blockages of the right seat belt extender is exceeded.
B1506	The limit switch of the right seat belt extender is defective.
B1507	The adjustment period of the right seat belt extender is too long.
B1508	The right seat belt extender has detected an overload.

B1611	The left head rest lowering sticks in the switched state (contact sticking) or has Short circuit to positive.
B1612	The left head rest lowering does not switch.
B1621	The right head rest lowering sticks in the switched state (contact sticking) or has Short circuit to positive.
B1622	The right head rest lowering does not switch.
B1700	The hydraulic pump is blocked.
B1701	The temperature of the hydraulic pump is > 95 °C (> 203 °F).
B1702	The temperature of the hydraulic pump is > 120 °C (> 248 °F).
B1710	The control line to component A7/5k2 (Close soft top relay (hydraulic pump, counterclockwise)) has Short circuit to ground.
B1711	The control line to component A7/5k2 (Close soft top relay (hydraulic pump, counterclockwise)) has Short circuit to positive or open circuit.
B1720	The control line to component A7/5k1 (Open soft top relay (hydraulic pump, clockwise)) has Short circuit to ground.
B1721	The control line to component A7/5k1 (Open soft top relay (hydraulic pump, clockwise)) has Short circuit to positive or open circuit.
B1730	The temperature sensor signal line has Short circuit to ground.
B1731	The temperature sensor signal line has Short circuit to positive.or an open circuit.
B1800	The power supply of the soft top limit switches is defective.
B1801	The safety transistor of the soft top is faulty.
B1810	The output or feed line of solenoid valve 1 has Short circuit to ground.
B1811	The output or feed line of solenoid valve 1 has Short circuit to positive or an open circuit.
B1820	The output or feed line of solenoid valve 2 has Short circuit to ground.
B1821	The output or feed line of solenoid valve 2 has Short circuit to positive or an open circuit.
B1830	The output or feed line of solenoid valve 3 has Short circuit to ground.
B1831	The output or feed line of solenoid valve 3 has Short circuit to positive or an open circuit.
B1840	The output or feed line of solenoid valve 4 has Short circuit to ground.
B1841	The output or feed line of solenoid valve 4 has Short circuit to positive or an open circuit.
B1900	Limit switch 'DOWN' for roll bar and left rear head restraint fails to switch.
B1901	The status of limit switch 'DOWN' for roll bar and left rear head restraint is implausible.
B1902	Limit switch 'DOWN' for roll bar and left rear head restraint remains in switched condition.
B1903	Limit switch 'DOWN' for roll bar and right rear head restraint fails to switch.
B1905	Limit switch 'DOWN' for roll bar and right rear head restraint remains in switched condition.
B1920	Limit switch 'OPEN' of soft top compartment cover fails to switch.
B1921	The status of limit switch 'OPEN' for the soft top compartment cover is implausible.
B1922	Limit switch 'OPEN' of soft top compartment cover remains in switched condition.
B1923	Limit switch 'Catch position' of soft top compartment cover fails to switch.
B1924	The status of limit switch 'Catch position' for the soft top compartment cover is implausible.
B1925	Limit switch 'Catch position' of soft top compartment cover remains in switched condition.
B1926	Limit switch 'INTERLOCKED' of soft top compartment cover fails to switch.

B1927	The status of limit switch 'INTERLOCKED' for the soft top compartment cover is implausible.
B1928	Limit switch 'INTERLOCKED' of soft top compartment cover remains in switched condition.
B1930	Limit switch 'UP' of soft top bow fails to switch.
B1931	The status of limit switch 'UP' for the soft top bow is implausible.
B1932	Limit switch 'UP' of soft top bow remains in switched condition.
B1933	Limit switch 'Catch position' of soft top bow fails to switch.
B1934	The status of limit switch 'Catch position' for the soft top bow is implausible.
B1935	Limit switch 'Catch position' of soft top bow remains in switched condition.
B1936	Limit switch 'DOWN' of soft top bow fails to switch.
B1937	The status of limit switch 'DOWN' for the soft top bow is implausible.
B1938	Limit switch 'DOWN' of soft top bow remains in switched condition.
B1940	Limit switch 'OPEN' of soft top fails to switch.
B1941	The status of limit switch 'OPEN' for the soft top is implausible.
B1942	Limit switch 'OPEN' of soft top remains in switched condition.
B1950	Limit switch 'Catch position' of soft top lock fails to switch.
B1951	The status of limit switch 'Catch position' for the soft top lock is implausible.
B1952	Limit switch 'Catch position' of soft top lock remains in switched condition.
B1953	Limit switch 'INTERLOCKED' of soft top lock fails to switch.
B1954	The status of limit switch 'INTERLOCKED' for the soft top lock is implausible.
B1955	Limit switch 'INTERLOCKED' of soft top lock remains in switched condition.
B1990	One or several acceleration sensors are faulty.
B1991	The tilt cone sensor is faulty.
B1992	Component Y57/2 (Left rollover module deployment solenoid) is defective or has Open circuit.
B1993	Component Y57/3 (Right rollover module deployment solenoid) is defective or has Open circuit.
B1994	The production mode is active in the control module.
Event B1010	Undervoltage : The voltage was less than 9 V during 1 s.
Event B1011	Overvoltage : The voltage was greater than 15 V during 1 s.
Event B1070	No CAN message from control unit EZS.
Event B1072	No CAN message from control unit Instrument cluster.
Event B1075	No CAN message from control unit OCP.

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