

VIN	Model series/model designation	164.175
Order number	License plate	

Full list of fault codes and events

974111	The switch and controls illumination of component S62/26 (RWTS button) or its feed line has Short circuit to ground.
974113	The switch and controls illumination of component S62/26 (RWTS button) or its feed line has Open circuit.
988229	Component B24/16 (Rear-end door opening angle recognition sensor) has a malfunction. There is an incorrect signal.
988613	Contact strip 1 for anti-pinch protection has a malfunction. There is an open circuit.
988C11	Component M51/1 (Rear door hydraulic pump) has a malfunction. There is a short circuit to ground.
988C12	Component M51/1 (Rear door hydraulic pump) has a malfunction. There is a short circuit to positive.
988C13	Component M51/1 (Rear door hydraulic pump) has a malfunction. There is an open circuit.
988C96	Component M51/1 (Rear door hydraulic pump) has a malfunction. There is an internal component fault.
98A511	Button 'S62/26 (RWTS button)' sticks. There is a short circuit to ground.
98A512	Button 'S62/26 (RWTS button)' sticks. There is a short circuit to positive.
98A52A	Button 'S62/26 (RWTS button)' sticks. There is no signal change.
994513	Contact strip 2 for anti-pinch protection has a malfunction. There is an open circuit.
995F11	Component H4/60 (Rear-end door closing warning buzzer) has a malfunction. There is a short circuit to ground.
995F13	Component H4/60 (Rear-end door closing warning buzzer) has a malfunction. There is an open circuit.
A1A019	The quiescent current consumption of the control unit is faulty. The limit value for current has been exceeded.

12/2016 (2016-10-06)\AddOns: ([6988] (7160) (7258) (6755) (6933) (7418) (7176) (6765) (7292) (6726) (6832) (7030) (6815) (6961) (6892) (6927) (6642) (6882) (6977) (6604) (7100) (7128) (6819) (7134) (7069) (6785) (7229) (6669) (6658) (7309) (7188) (6728) (6569) (6843) (6826) (6818) (6997) (6896) (7172) (7092) (6931) (7084) (6951) (6835) (6691) (7014) (6622) (6792) (6828) (6768) (6985) (6721) (6745) (7154) (6677) (7143) (6817) (6919) (6780) (6707) (6686) (6863) (7002) (6991) (6700) (6615) (6803) (6880) (6580) (6646) (6576) (6986) (6814) (6670) (7009) (7018) (6781) (6673) (6877) (6864) (6872) (7033) (7256) (7318) (6730) (7104) (6663) (7147) (6798) (6994) (6858) (6898) (6871) (7386) (6704) (7029) (6822) (6850) (6796) (7065) (6802) (6971) (6874) (7072) (7082) (6746) (7239) (6772) (6857) (6949) (7180) (6831) (7086) (6627) (6916) (7206) (6742) (7042) (6964) (6870) (7166) (7138) (7080) (7398) (6848) (6975) (7001) (6760) (6679) (6845) (6732) (6565) (6941) (6902) (6890) (6847) (6842) (6856) (7359) (6578) (7007) (7185) (7158) (7026) (6894) (6980) (6739) (7119) (6684) (6995) (6816) (6809) (6784) (6972) (6633) (6952) (6648) (6943) (6793) (6981) (7135) (7036) (6608) (6907) (7023) (6861) (7113) (7433) (7209) (7324) (6954) (7097) (6705) (6825) (6968) (6885) (6616) (6573) (6759) (6676) (6682) (6887) (6910) (7226) (6914) (6866) (7360) (6886) (7233) (7108) (6953) (5226) (7267) (7121) (7201) (7063) (6599) (7049) (7216) (6649) (7055) (6774) (6724) (7225) (6990) (6833) (6965) (6906) (6800) (7251) (6962) (6958) (7068) (7071) (6900) (7316) (7289) (6788) (6851) (6709) (6948) (6983) (6769) (6714) (7190) (6924) (6889) (6921) (6911) (7012) (7150) (5225) (7164) (7198) (6588) (6903) (6697) (6596) (6839) (7058) (6790) (7109) (6787) (7052) (6868) (7300) (6653) (7248) (6884) (7032) (6735) (7046) (6876) (6630) (6806) (6904) (6659) (7458) (6867) (7008) (6946) (7184) (6879) (6841) (6912) (6570) (7142) (7077) (6801) (6618) (6976) (73131))

A24E49 Component N121/1 (Rear-end door closing control module) has a malfunction. There is an internal electrical fault.
Event 98862A Contact strip 1 for anti-pinch protection has a malfunction. There is no signal change.
Event 988C4B Component M51/1 (Rear door hydraulic pump) has a malfunction. There is a fault due to overtemperature.
Event 99452A Contact strip 2 for anti-pinch protection has a malfunction. There is no signal change.
Event A10D1C The power supply is too low. The voltage value is outside the permissible range.
Event A10D97 The power supply is too low. The system function is restricted.
Event A10E1C The power supply is too high. The voltage value is outside the permissible range.
Event A10E97 The power supply is too high. The system function is restricted.
Event A24E4B Component N121/1 (Rear-end door closing control module) has a malfunction. There is a fault due to overtemperature.
Event A24E51 Component N121/1 (Rear-end door closing control module) has a malfunction. The component is not programmed.
Event A24E60 Component N121/1 (Rear-end door closing control module) has a malfunction. The control unit VIN does not match the VIN read out from the vehicle.
Event A24E61 Component N121/1 (Rear-end door closing control module) has a malfunction. Model series coding is faulty.
Event C02000 Interior CAN bus OFF fault
Event C14200 Communication with the rear signal acquisition and actuation module has a malfunction.
Event C15500 Communication with the instrument cluster has a malfunction.
Event C16800 Communication with the electronic ignition switch is malfunctioning.

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