

<b>VIN</b>	████████████████████	<b>Model series/model designation</b>	163.154
<b>Order number</b>		<b>License plate</b>	

Complete list of fault codes as of 2002

B1001 Control unit N22 (AAC [KLA] control and operating unit) is defective.
B1002 B10/6 (Evaporator temperature sensor)
B1003 B12/2 (Refrigerant pressure and temperature sensor)
B1004 B12/2 (Refrigerant pressure and temperature sensor)
B1005 B10/24 (Center vent outlet air temperature sensor)
B1006 B10/25 (Front footwell outlet air temperature sensor)
B1007 B10/7 (Rear outlet air temperature sensor)
B1008 B32 (Sun sensor)
B1009 N22b1 (In-car temperature sensor)
B100A M2/1 (Rear blower motor)
B1101 R22/3 (Heater booster) , FULL stage
B1102 R22/3 (Heater booster) , Stage 1/3
B1103 R22/3 (Heater booster) , Stage 2/3
B1104 Voltage supply of air conditioned bus
B1105 A9 (AC compressor)
B1106 Refrigerant level is too low.
B1107 Rear window defroster
B1108 M13 (Heating water circulation pump) / M2/2 (Module box blower motor)
B1109 The supply voltage of component B12/2 (Refrigerant pressure and temperature sensor) is too low (undervoltage).
B1201 M2/6 (Blended air flap positioning motor)
B1202 M2/22 (Center vent flap positioning motor)
B1203 M2/15 (Footwell flap positioning motor)
B1204 M2/8 (Defroster flap positioning motor)
B1205 M2/5 (Fresh and recirculated air flaps actuator)

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))

B1206 M2/12 (Rear shutoff flap positioning motor)
B1207 M2/21 (Rear air distribution flap positioning motor)
B1208 A32n1 (Blower regulator)
B1300 Communication fault of AC bus
B1301 General CAN bus error
B1302 Fault in CAN communication with control unit Lower control panel.
B1303 CAN communication with the engine system is faulty.
B1304 Fault in CAN communication with control unit N10 (All-activity module (AAM)).
B1305 Fault in CAN communication with control unit N10/1 (Extended activity module (EAM)).
B1306 Fault in CAN communication with control unit N30/4 (ESP control module).
B1307 Fault in CAN communication with control unit A1 (Instrument cluster).

**Filename:** C:\Program  
Files\Mercedes-Benz\DAS\bin\..\trees\pkw\klima\kla4\menues\MNFCALLE.S

**Cell co-ordinate:** 1 , 2