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| VIN | ██████████ | Model series/model designation | 164██████ |
| Order number | | License plate | |

Full list of fault codes and events

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| 5000 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 5010 | Fault during test of emergency tensioning retractor function |
| 5011 | The control module was switched off due to excess temperature. |
| 5061 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 5062 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 5160 | The codes (right-hand or left-hand drive) stored in control modules A76/1 (Right front reversible emergency tensioning retractor) and N93 (Central gateway control unit) are not identical. |
| 5161 | The control module is incorrectly coded. |
| 5162 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 5163 | Code 'Model series' is probably wrong. |
| 5164 | Code 'Body version' is probably wrong. |
| 5262 | System is overheated. |
| 5352 | Model series is not coded in engine control unit. |
| 5353 | Design or body type is not coded in engine control unit. |
| 6000 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 6001 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 6004 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 6009 | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 600C | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 600D | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| 600E | Control unit A76/1 (Right front reversible emergency tensioning retractor) is defective. |
| Event 5004 | Abort of emergency tensioning retractor function due to excessive supply voltage |
| Event 5009 | Belt tensioning function disabled due to low voltage condition. |
| Event 5060 | CAN communication is faulty. |

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))

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| Event 5260 | The supply voltage of the control unit is too high (overvoltage). |
| Event 5261 | The supply voltage of the control unit is too low (undervoltage). |
| Event 5312 | Fault in CAN communication with control unit N47-5 (ESP control unit). |
| Event 5313 | Fault in CAN communication with control unit N47-5 (ESP control unit). |
| Event 5314 | Fault in CAN communication with control unit N47-5 (ESP control unit). |
| Event 5315 | Fault in CAN communication with control unit N47-5 (ESP control unit). |
| Event 5316 | Fault in CAN communication with control unit N80 (Steering column module). |
| Event 5317 | Fault in CAN communication with control unit ME motor electronics. |
| Event 5318 | Fault in CAN communication with control unit N93 (Central gateway control unit). |
| Event 5319 | Fault in CAN communication with control unit N93 (Central gateway control unit). |
| Event 531A | Fault in CAN communication with control unit N73 (EIS [EZS] control unit). |
| Event 531B | Fault in CAN communication with control unit N15/3 (Electronic transmission control (ETC [EGS])). |
| Event 531C | Fault in CAN communication with control unit ME motor electronics. |
| Event 5340 | CAN message from control module N47-5 (ESP control unit) is faulty. Left front wheel speed implausible |
| Event 5341 | CAN message from control module N47-5 (ESP control unit) is faulty. Right front wheel speed implausible |
| Event 5342 | CAN message from control module N47-5 (ESP control unit) is faulty. Left rear wheel speed implausible |
| Event 5343 | CAN message from control module N47-5 (ESP control unit) is faulty. Right rear wheel speed implausible |
| Event 5344 | CAN message from control module N47-5 (ESP control unit) is faulty. B24/15 (Micromechanical yaw rate sensor AY pickup) |
| Event 5345 | CAN message from control module N47-5 (ESP control unit) is faulty. B24/15 (Micromechanical yaw rate sensor AY pickup) |
| Event 5346 | CAN message from control module SCM [MRM] is faulty. Steering angle |
| Event 5347 | CAN message from control module N93 (Central gateway control unit) is faulty. Left-hand steering or right-hand steering |
| Event 5348 | CAN message from control module N47-5 (ESP control unit) is faulty. Stop lamp switch |
| Event 5349 | CAN message from control module N47-5 (ESP control unit) is faulty. Rotation direction of left front wheel |
| Event 534A | CAN message from control module N47-5 (ESP control unit) is faulty. Rotation direction of right front wheel |
| Event 534B | CAN message from control module N47-5 (ESP control unit) is faulty. Rotation direction of left rear wheel |
| Event 534C | CAN message from control module N47-5 (ESP control unit) is faulty. Rotation direction of right rear wheel |
| Event 534D | CAN message from control module N2/7 (Restraint systems control unit) is faulty. S68/1 (Seat belt buckle and seat belt warning switch, driver) |
| Event 534E | CAN message from control module N2/7 (Restraint systems control unit) is faulty. S68/2 (Front passenger seat belt buckle and seat belt warning switch) |
| Event 534F | CAN message from control module N47-5 (ESP control unit) is faulty. Stop lamp switch |

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| Event 5350 CAN message from control module N80 (Steering column module) is faulty. Steering angle |
| Event 5351 CAN message from control module N47-5 (ESP control unit) is faulty. |
| Event 5354 CAN message from control module N93 (Central gateway control unit) is faulty. Switch 'Transfer case' |
| Event 5355 CAN message from control module N15/3 (ETC [EGS] control unit) is faulty. |
| Event 5356 CAN message from control module N15/3 (ETC [EGS] control unit) is faulty. |
| Event 5357 CAN message from control module N15/3 (ETC [EGS] control unit) is faulty. |
| Event 5358 CAN message from control module Engine control module is faulty. Accelerator pedal value |
| Event 5359 CAN message from control module N80 (SCM [MRM] control unit) is faulty. |

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