

ABS

| | | |
|------|-------|--|
| 4001 | 16385 | Isolating valve FR/RL axis |
| 4002 | 16386 | Isolating valve FL/RR axis |
| 4003 | 16387 | Electric shuttle valve FR/RL axis |
| 4004 | 16388 | Electric shuttle valve FL/RR axis |
| 4010 | 16400 | Inlet valve FL |
| 4011 | 16401 | Outlet valve FL |
| 4014 | 16404 | Inlet valve FR |
| 4015 | 16405 | Outlet valve FR |
| 4018 | 16408 | Inlet valve RL |
| 4019 | 16409 | Outlet valve RL |
| 401C | 16412 | Inlet valve RR |
| 401D | 16413 | Outlet valve RR |
| 4020 | 16416 | Pump motor control |
| 4021 | 16417 | Brake Booster Performance |
| 4030 | 16432 | Front left tone wheel |
| 4031 | 16433 | Front left wheel speed sensor |
| 4033 | 16435 | Front right tone wheel |
| 4034 | 16436 | Front right wheel speed sensor |
| 4036 | 16438 | Rear left tone wheel |
| 4037 | 16439 | Rear left wheel speed sensor |
| 4039 | 16441 | Rear right tone wheel |
| 403A | 16442 | Rear right wheel speed sensor |
| 4040 | 16448 | Brake pedal switch \A\ |
| 4044 | 16452 | Master cylinder pressure sensor |
| 4051 | 16465 | Steering wheel angle sensor |
| 4061 | 16481 | Transversal acceleration sensor |
| 4062 | 16482 | Longitudinal acceleration sensor |
| 4063 | 16483 | Yaw rate sensor |
| 406B | 16491 | Stability system active too long |
| 406C | 16492 | Vacuum sensor |
| 4089 | 16521 | Activation switch |
| 408A | 16522 | Activation HDC switch |
| 5050 | 20560 | ECU ABS or ESC |
| 5125 | 20773 | WSS front axle |
| 5126 | 20774 | WSS rear axle |
| 5127 | 20775 | WSS general |
| 5151 | 20817 | Invalid ABS or ESC calibration parameter |
| 5152 | 20818 | Invalid gearbox parameter |
| 5154 | 20820 | Invalid wheel circumference parameter |
| 5155 | 20821 | Invalid SWA Parameter Configuration |
| 5156 | 20822 | Invalid ESC orientation parameter |
| 5177 | 20855 | Important function deactivated |
| 5178 | 20856 | Secondary function deactivated |
| 5189 | 20873 | Rear Gear Information |
| 5A60 | 23136 | TPW Under Inflated |
| 5A82 | 23170 | TPW Wheel Front Left |
| 5A83 | 23171 | TPW Wheel Front Right |
| 5A84 | 23172 | TPW Wheel Rear Right |
| 5A85 | 23173 | TPW Wheel Rear Left |
| 5A90 | 23184 | TPW Error |
| 5A91 | 23185 | TPW Invalid Input Data |
| 5A93 | 23187 | TPW Auto Calibration Failed |
| F003 | 61443 | Supply voltage |
| 7 | 7 | Other |

мультимедиа

| | | |
|------|-------|----------------------|
| 9303 | 37635 | Battery power supply |
| 9309 | 37641 | SYS ON |
| 9331 | 37681 | Temp sensor line |
| 9341 | 37697 | Virgin configuration |
| 9344 | 37700 | E2PROM |
| 934C | 37708 | CAN-M controller |
| 934D | 37709 | CAN-V controller |
| 93E3 | 37859 | LCD |

климат кондиционер

| | | |
|------|-------|--|
| A4A0 | 42144 | EEPROM |
| A4A1 | 42145 | VBatt |
| A4A2 | 42146 | Config |
| A4A3 | 42147 | AQS_Reductor |
| A4A4 | 42148 | EvapTemp |
| A4A5 | 42149 | AQS_Oxydant |
| A4A6 | 42150 | InCarTemp |
| A4A7 | 42151 | AQS_Supply |
| A4A8 | 42152 | AQS_PreHeating |
| A4A9 | 42153 | Heated_Seat_RR_Feedback / Sensor_Sunload |
| A4AA | 42154 | Heated_Seat_FL_Feedback / Sensor_2nd_Sunload |
| A4AB | 42155 | HumiditySensor |
| A4AC | 42156 | AQS_PWM |
| A4AD | 42157 | RearMixActr |
| A4AE | 42158 | Hot_Source / Blower_Fan_Feedback |
| A4B1 | 42161 | Heated_Seat_FR_Feedback |
| A4B2 | 42162 | AQM_IonizerMode |
| A4B3 | 42163 | Heated_Seat_RL_Feedback |
| A4B4 | 42164 | FrontControlPanel |
| A4B5 | 42165 | Blower_BatFan_Feedback / Rear_Switch/Boiler_Feedback |
| A4B6 | 42166 | CentralPanel |
| A4B7 | 42167 | Motor1Actr |
| A4B8 | 42168 | RearAirTempSensor |
| A4B9 | 42169 | Motor2Actr |
| A4BB | 42171 | Motor3Actr |
| A4BD | 42173 | Motor4Actr |
| A4BF | 42175 | Motor5Actr |
| A4C1 | 42177 | Motor6Actr |
| A4C3 | 42179 | BlowerSystem1 |
| A4C6 | 42182 | BlowerControl |
| A4C7 | 42183 | Heated_Seat_FR_CMD / BatFan_PWM /Rear_Fan_CMD |
| A4C9 | 42185 | Heated_Seat_FL_CMD /Relay_Control_Output/Boiler_CMD |
| A4CB | 42187 | Heated_Seat_FL_CMD_LED / Comp_Valve_output |
| A4CD | 42189 | BatteryBlowerSystem1 |
| A4CF | 42191 | Cabin_Cool_Valve_output |
| A4D1 | 42193 | Battery_Cool_Valve_output |
| A4D3 | 42195 | LIN_Bus |
| A4D4 | 42196 | LIN2_Bus |
| A4D5 | 42197 | RearControlPanel |
| A4D7 | 42199 | RearBlowerFanFeedback |
| A4D8 | 42200 | AQMControlPanel |
| A4DA | 42202 | AQM_FragranceMotor |
| A4DC | 42204 | AQM_FragranceBlower |
| A4DE | 42206 | AQM_Ionizer |
| A4E0 | 42208 | RearDistActr |
| A4E1 | 42209 | Rear_Hot_Blower_PWM |
| A4E3 | 42211 | Rear_Cold_Blower_PWM |
| A4E5 | 42213 | Heated_Seat_FR_CMD_LED / Windshield_Defroster_Right |
| A4E7 | 42215 | Wipers_Defroster_ /Windshield_Defroster_Left |
| A4E8 | 42216 | BlowerByLin |
| D000 | 53248 | CAN Communication |
| D010 | 53264 | CAN Self Diag |

приборная панель

| | | |
|------|-------|---|
| 9402 | 37890 | Fuel_Gauging |
| 9403 | 37891 | Brake_Fluide_Level |
| 9404 | 37892 | Warning Airbag Telltale monitoring |
| 9408 | 37896 | Seat belt telltale command monitoring (external telltale) |
| 940C | 37900 | EEPROM monitoring |
| 9411 | 37905 | Oil Pressure Input |
| 9412 | 37906 | External Temperature Inputs |
| 9413 | 37907 | Error Configuration |
| C001 | 49153 | Lost CAN communication |
| F003 | 61443 | Power Supply monitoring |

AKIII

| | | |
|------|-------|---|
| 218 | 536 | GB Overheating |
| 571 | 1393 | Brake pedal coherency |
| 603 | 1539 | E2PROM |
| 604 | 1540 | RAM |
| 605 | 1541 | Checksum |
| 615 | 1557 | Clim/Key-lock Fault |
| 641 | 1601 | Sensors Feed |
| 657 | 1623 | SSV Supply Fault |
| 705 | 1797 | MFS: prohibited position |
| 706 | 1798 | MFS: intermediate position |
| 709 | 1801 | MFS: affected by interference |
| 710 | 1808 | Oil temperature sensor |
| 715 | 1813 | Turbine speed fault |
| 720 | 1824 | Vehicle speed sensor |
| 730 | 1840 | Cylinder slip |
| 740 | 1856 | Lock-up |
| 753 | 1875 | SSV1 failure |
| 758 | 1880 | SSV2 failure |
| 763 | 1891 | SSV3 failure |
| 768 | 1896 | SSV4 failure |
| 773 | 1907 | SSV5 failure |
| 775 | 1909 | MSV failure |
| 795 | 1941 | LUSV failure |
| 814 | 2068 | Display failure |
| 819 | 2073 | Flick-shift contacts fault |
| 826 | 2086 | Steering wheel gearswitch contacts |
| 840 | 2112 | Pressure sensor |
| 841 | 2113 | Line pressure failure |
| 850 | 2128 | P/N contact failure |
| 851 | 2129 | P contact failure |
| 894 | 2196 | Receiver slipping |
| 170D | 5901 | Air to oil fan |
| 1928 | 6440 | Shift lock failure |
| 2709 | 9993 | SSV6 failure |
| 2753 | 10067 | FCSE failure |
| 2805 | 10245 | S2 S3 MFS failure |
| C001 | 49153 | CAN transmission |
| C100 | 49408 | Link to engine management system computer |
| C121 | 49441 | Lost communication with ABS control module |
| C140 | 49472 | Lost communication with BCM |
| C155 | 49493 | Lost communication with IPC |
| D100 | 53504 | Coolant temperature not sent by engine management |
| D11F | 53535 | Engine speed not sent by engine management |
| D120 | 53536 | Expected torque not sent by engine management |
| D121 | 53537 | Raw pedal position not sent by engine management |
| D122 | 53538 | Actual torque not sent by engine management |
| D123 | 53539 | CAN torque setting state |
| D126 | 53542 | Torque request acknowledgement fault |
| D12B | 53547 | Torque without GB reduction |
| D12C | 53548 | Min instantaneous torque not sent by ECM |
| D12D | 53549 | Max instantaneous torque not sent by ECM |
| D12F | 53551 | Driver request not sent by engine management |
| D200 | 53760 | Vehicle speed not sent by ABS |
| D220 | 53792 | Front Right wheel speed not sent by ABS |
| D221 | 53793 | Front Left wheel speed not sent by ABS |

AKIII

| | | |
|------|-------|--|
| D225 | 53797 | Rear Right wheel speed not sent by ABS |
| D226 | 53798 | Rear Left wheel speed not sent by ABS |
| D403 | 54275 | BCM brake fault |

Защита и коммуникация

| | | |
|------|-------|-----------------------|
| 9200 | 37376 | LEVELLING_PWR_SSR |
| 9201 | 37377 | LEVELLING_FT_SSR |
| 9202 | 37378 | LEVELLING_RR_SSR |
| 9203 | 37379 | LIN_AMBIANT |
| 9207 | 37383 | LVL_ANALOG_CMD |
| 920E | 37390 | ECU_EMM |
| 9210 | 37392 | LEVELLING_MAN_SWITCH |
| 9212 | 37394 | LEFT_LOW_BEAM |
| 9213 | 37395 | RIGHT_LOW_BEAM |
| 9214 | 37396 | POSTION_LIGHT_LH |
| 9218 | 37400 | HIGH_BEAM_LEFT |
| 9219 | 37401 | HIGH_BEAM_RIGHT |
| 921A | 37402 | LIGHT_FRONT_LEFT_FOG |
| 921D | 37405 | PWR_WIPER |
| 9221 | 37409 | LIN_RLS |
| 9227 | 37415 | CAN1 |
| 9231 | 37425 | RIGHT_DTRL |
| 9236 | 37430 | RAIN_LIGHT_SENSOR |
| 9238 | 37432 | WIPER_MOTOR |
| 9241 | 37441 | LEFT_DTRL |
| 9256 | 37462 | LIGHT_FRONT_RIGHT_FOG |
| 9257 | 37463 | POSTION_LIGHT_RIGHT |
| 9270 | 37488 | COMBI_SWITCH |
| 9271 | 37489 | REAR_FOG_LAMP |
| 9274 | 37492 | BACK_LIT_REAR_PLATE |
| 9275 | 37493 | LOAD_SPARE_4 |
| 9281 | 37505 | BATT1_VOLTAGE_SENSE |
| 9282 | 37506 | BATT2_VOLTAGE_SENSE |
| 9283 | 37507 | BATT3_VOLTAGE_SENSE |
| 9284 | 37508 | BATT4_VOLTAGE_SENSE |
| 9286 | 37510 | LEFT_LED_LOW_BEAM |
| 9287 | 37511 | RIGHT_LED_LOW_BEAM |
| 92A0 | 37536 | LCM01 |
| 92A1 | 37537 | LCM02 |
| 92A2 | 37538 | LCM03 |
| 92A3 | 37539 | LCM04 |
| 92A4 | 37540 | LCM05 |
| 92A5 | 37541 | LCM06 |
| 92A6 | 37542 | LCM07 |
| 92A7 | 37543 | LCM08 |
| 92A8 | 37544 | LCM09 |
| 92A9 | 37545 | LCM10 |
| 92B0 | 37552 | LCM11 |
| 92B1 | 37553 | LCM12 |
| 92DB | 37595 | LEVELLING_INIT_FAILED |

Впрыск

| | | |
|-----|-----|--|
| 1 | 1 | Fuel Volume Regulator Control Actuator |
| 2 | 2 | Fuel Volume Regulator Control Regulation Function |
| 5 | 5 | Fuel Rail Over Pressure Valve |
| 10 | 16 | Intake Camshaft Variable Valve Timing Solenoid Valve |
| 11 | 17 | Intake Camshaft Variable Valve Timing Control Function |
| 13 | 19 | Exhaust Camshaft Variable Valve Timing Control Function |
| 14 | 20 | Exhaust Camshaft Variable Valve Timing Solenoid Valve |
| 16 | 22 | Camshaft Position - Intake Camshaft Position Correlation |
| 17 | 23 | Camshaft Position - Exhaust Camshaft Position Correlation |
| 33 | 51 | Turbocharger ByPass Valve |
| 45 | 69 | Turbocharger/Supercharger Boost Control Solenoid Valve |
| 4A | 74 | High Pressure Turbocharger Boost Control Solenoid Valve |
| 4B | 75 | High Pressure Turbocharger Boost Control Solenoid Valve (Turbine side) |
| 4C | 76 | High Pressure Turbocharger By-Pass Offset Learning |
| 71 | 113 | Ambient Air Temperature Sensor Range/Performance |
| 87 | 135 | Fuel Rail/System Pressure - Too Low |
| 88 | 136 | Fuel Rail/System Pressure - Too High |
| 89 | 137 | Fuel Pressure Regulation Control Function |
| 90 | 144 | Fuel Pressure Control Function |
| 94 | 148 | High Pressure Fuel Leakage (Routine Aftersale Test) |
| 95 | 149 | Intake Air Temperature Sensor - Upstream Air Flap |
| 96 | 150 | Upstream throttle air temperature sensor |
| 100 | 256 | Mass Air Flow Sensor |
| 101 | 257 | Mass Air Flow Function |
| 105 | 261 | Manifold Absolute Pressure Sensor |
| 106 | 262 | Manifold Absolute Pressure Function |
| 110 | 272 | Intake Air Temperature Sensor |
| 115 | 277 | Engine Coolant Temperature Sensor |
| 120 | 288 | Intake Throttle Position Sensor |
| 125 | 293 | Insufficient Coolant Temperature for Closed Loop Fuel Control |
| 128 | 296 | Coolant Thermostat (Coolant Temperature Below Thermostat Regulating Temperature) |
| 12A | 298 | Turbocharger/Supercharger Inlet Pressure Sensor |
| 12B | 299 | Turbocharger/Supercharger Inlet Pressure Function |
| 130 | 304 | O2 Sensor - Upstream |
| 133 | 307 | O2 Sensor Circuit Slow Response |
| 135 | 309 | O2 Sensor Heater - Upstream |
| 136 | 310 | O2 Sensor - Downstream |
| 139 | 313 | O2 Sensor Circuit Response |
| 140 | 320 | O2 Sensor Circuit Activity |
| 141 | 321 | O2 Sensor Heater - Downstream |
| 170 | 368 | Fuel Trim |
| 180 | 384 | Fuel Temperature Sensor |
| 184 | 388 | Gaz Temperature Function |
| 185 | 389 | Gaz Temperature Sensor |
| 18A | 394 | Gaz Pressure Sensor |
| 18C | 396 | Low Pressure Fuel Sensor |
| 190 | 400 | Fuel Rail Pressure Sensor |
| 195 | 405 | Engine Oil Temperature Sensor |
| 200 | 512 | Injectors Circuit |
| 201 | 513 | Injector Circuit - Cylinder 1 |
| 202 | 514 | Injector Circuit - Cylinder 2 |
| 203 | 515 | Injector Circuit - Cylinder 3 |
| 204 | 516 | Injector Circuit - Cylinder 4 |
| 216 | 534 | Injection Mode |
| 217 | 535 | Engine Coolant Temperature |

Впрыск

| | | |
|-----|------|--|
| 219 | 537 | Engine over-revving |
| 220 | 544 | Intake Throttle Position Sensor - Track 2 |
| 225 | 549 | Accelerator Pedal Position Sensor - Track 1 |
| 226 | 550 | Accelerator Pedal Position Sensor |
| 23A | 570 | Turbocharger Coolant Pump Control |
| 243 | 579 | Turbocharger Wastegate Solenoid |
| 25A | 602 | Fuel Pump Module Control Circuit_ |
| 25B | 603 | Fuel Pump Module Control Circuit |
| 263 | 611 | Cylinder 1 Contribution/Balance |
| 266 | 614 | Cylinder 2 Contribution/Balance |
| 269 | 617 | Cylinder 3 Contribution/Balance |
| 272 | 626 | Cylinder 4 Contribution/Balance |
| 300 | 768 | Random/Multiple Cylinder Misfire Detected |
| 301 | 769 | Cylinder 1 Misfire Detected |
| 302 | 770 | Cylinder 2 Misfire Detected |
| 303 | 771 | Cylinder 3 Misfire Detected |
| 304 | 772 | Cylinder 4 Misfire Detected |
| 313 | 787 | Misfire Detected with Low Fuel |
| 314 | 788 | Single Cylinder Misfire (Cylinder not Specified) |
| 315 | 789 | Crankshaft Position System Variation Not Learned |
| 325 | 805 | Knock Sensor |
| 335 | 821 | Crankshaft Position Sensor |
| 340 | 832 | Intake Camshaft Position Sensor |
| 351 | 849 | Ignition Coil 1 or Ignition Coil - Cylinder 1 and 4 |
| 352 | 850 | Ignition Coil 2 or Ignition Coil - Cylinder 2 and 3_ |
| 353 | 851 | Ignition Coil 3 or Ignition Coil - Cylinder 2 and 4 |
| 354 | 852 | Ignition Coil 4 or Ignition Coil - Cylinder 1 and 4 |
| 365 | 869 | Exhaust Camshaft Position Sensor |
| 380 | 896 | Glow Plug Circuit |
| 3DB | 987 | Cylinder pressure sensor |
| 400 | 1024 | Exhaust Gas Recirculation HP Flow |
| 402 | 1026 | Exhaust Gas Recirculation Flow Excessive Detected |
| 403 | 1027 | Exhaust Gas Recirculation Valve Control - H Bridge |
| 409 | 1033 | Exhaust Gas Recirculation Valve Position Sensor |
| 40A | 1034 | Exhaust Gas Recirculation Temperature Sensor - Downstream Cooler |
| 420 | 1056 | Catalyst System |
| 421 | 1057 | Warm Up Catalyst Efficiency |
| 440 | 1088 | Evaporative Emission System |
| 443 | 1091 | Canister Purge Valve |
| 449 | 1097 | Evaporative Emission System Vent Valve |
| 456 | 1110 | Evaporative Emission System Leak Detected ("0.020") with EONV method |
| 457 | 1111 | Fuel Cap |
| 461 | 1121 | Fuel Level Sensor |
| 470 | 1136 | Exhaust Gas Pressure Sensor - Upstream Turbine |
| 471 | 1137 | Exhaust Gas Pressure Control Function |
| 47A | 1146 | Exhaust Gas Pressure Sensor - Upstream Particulate Filter |
| 47B | 1147 | Exhaust Gas Pressure Function - Upstream Particulate Filter |
| 480 | 1152 | Fan 1 Control Relay |
| 481 | 1153 | Fan 2 Control Relay |
| 487 | 1159 | Exhaust Gas Recirculation Valve Offset Learning |
| 488 | 1160 | Exhaust Gas Recirculation Valve Control Function |
| 49A | 1178 | Exhaust Gas Recirculation LP Flow |
| 49B | 1179 | Exhaust Gas Recirculation Flow |
| 500 | 1280 | Vehicle Speed Sensor |
| 504 | 1284 | Brake Pedal |

Впрыск

| | | |
|------|------|--|
| 506 | 1286 | Idle Speed Control |
| 520 | 1312 | Engine Oil Pressure sensor |
| 521 | 1313 | Oil pressure switch |
| 524 | 1316 | Engine Oil Circuit Pressure |
| 525 | 1317 | Cruise Control Servo Control Circuit Range/Performance |
| 530 | 1328 | A/C Refrigerant Pressure Sensor |
| 53A | 1338 | Positive Crankcase Ventilation Heater Control Circuit |
| 544 | 1348 | Exhaust Gas Temperature Sensor - Upstream Turbine |
| 555 | 1365 | Vacuum System Control |
| 560 | 1376 | Battery Voltage |
| 564 | 1380 | Cruise Control/Speed Limiter - Paddle Control Button |
| 570 | 1392 | Cruise Control Accelerate Signal |
| 571 | 1393 | Closed Brake Sensor |
| 574 | 1396 | Cruise Control/Speed Limiter - Displayed Speed |
| 575 | 1397 | Cruise Control/Speed Limiter - Switch Button |
| 597 | 1431 | Engine Coolant Thermostat |
| 5BD | 1469 | Stop-Start Mode |
| 606 | 1542 | Engine Control Module - Processor |
| 60A | 1546 | Engine Control Module - Reset |
| 60B | 1547 | Engine Control Module - A/D Converter |
| 60D | 1549 | Engine Control Module - Accelerator Pedal Control Function |
| 60E | 1550 | Engine Control Module - Throttle Control Driver |
| 60F | 1551 | Engine Control Module - Coolant Temperature Sensor (Level 2) |
| 618 | 1560 | Gaz Control Unit - Memory |
| 61A | 1562 | Engine Control Module - Torque Control Function |
| 61B | 1563 | Engine Control Module - Estimated Torque Control Function (Level 2) |
| 61C | 1564 | Engine Control Module - Fuel Mass Control Function (Level 2) |
| 61D | 1565 | Engine Control Module - Accelerator Pedal Control Function (Level 2) |
| 61E | 1566 | Internal Control Module Brake Signal Performance |
| 627 | 1575 | Fuel Pump Control |
| 62B | 1579 | Engine Control Module - Injector Control |
| 62C | 1580 | Internal Control Module Vehicle Speed Performance |
| 62D | 1581 | Injector Bank1 Driver |
| 62E | 1582 | Injector Bank2 Driver |
| 638 | 1592 | Intake Throttle Actuator Control Function |
| 641 | 1601 | Power Supply 1 |
| 645 | 1605 | A/C Compressor Control Relay |
| 650 | 1616 | Malfunction Indicator Lamp (MIL) Control Circuit |
| 651 | 1617 | Power Supply 2 |
| 654 | 1620 | Engine RPM Exit From Engine Control Module |
| 657 | 1623 | Actuators Power Relay |
| 667 | 1639 | Internal Temperature Sensor Engine Control Module |
| 685 | 1669 | Engine Control Module Power Relay |
| 697 | 1687 | Power Supply 3 |
| 6A3 | 1699 | Power Supply 4 |
| 701 | 1793 | Engine Control Module - Detection of inconsistent TCU data |
| 703 | 1795 | Open Brake Pedal Switch |
| 806 | 2054 | Clutch Contactor |
| 830 | 2096 | End of Clutch Pedal Move Switch |
| 833 | 2099 | Begining of Clutch Pedal Move Switch |
| 834 | 2100 | Very Begining of Clutch Pedal Move Switch |
| A1E | 2590 | Starter/Generator Control Module |
| 1010 | 4112 | Swirl Flap Control Function |
| 1011 | 4113 | Swirl Flap H bridge |
| 1012 | 4114 | Swirl Flap Offset Learning |

Впрыск

| | | |
|------|------|---|
| 1013 | 4115 | Swirl Flap Position Sensor |
| 1021 | 4129 | SCR remaining distance range |
| 1022 | 4130 | Communication with DCU |
| 109A | 4250 | LPG Safety Relay |
| 10A0 | 4256 | LPG injector 1 Circuit |
| 10A1 | 4257 | LPG injector 2 Circuit |
| 10A2 | 4258 | LPG injector 3 Circuit |
| 10A3 | 4259 | LPG injector 4 Circuit |
| 10A4 | 4260 | Line to by-pass gasoline injector 1 |
| 10A5 | 4261 | Line to by-pass gasoline injector 2 |
| 10A6 | 4262 | Line to by-pass gasoline injector 3 |
| 10A7 | 4263 | Line to by-pass gasoline injector 4 |
| 10AA | 4266 | Injector Boost Voltage Control Function |
| 10AB | 4267 | Twin Injector 1 |
| 10AC | 4268 | Twin Injector 2 |
| 10AD | 4269 | Twin Injector 3 |
| 10AE | 4270 | Twin Injector 4 |
| 112A | 4394 | Turbocharger Exhaust Pressure Control |
| 1130 | 4400 | O2 Proportionnal Sensor - Upstream |
| 1131 | 4401 | O2 Proportionnal Sensor Temperature - Upstream |
| 1135 | 4405 | O2 Proportionnal Sensor - Upstream |
| 1136 | 4406 | O2 Proportionnal Sensor Temperature - Downstream |
| 1148 | 4424 | Fuel Trim Control Response |
| 1149 | 4425 | Richness double loop Function |
| 114A | 4426 | O2 Downstream Proportionnal Sensor - Analog signal |
| 114B | 4427 | O2 Downstream Proportionnal Sensor - Nernst cell |
| 114C | 4428 | O2 Downstream Proportionnal Sensor - Pumping current |
| 114D | 4429 | O2 Downstream Proportionnal Sensor - Virtual ground |
| 114E | 4430 | O2 Downstream Proportionnal Sensor - Measured signal |
| 114F | 4431 | O2 Upstream Proportionnal Sensor - Nernst cell |
| 1150 | 4432 | O2 Upstream Proportionnal Sensor - Pumping current |
| 1170 | 4464 | LPG Fuel Trim Function |
| 1171 | 4465 | LPG Fuel Adaptative Function |
| 1205 | 4613 | Exhaust Fuel Injector Control Circuit |
| 1221 | 4641 | Injector - Cylinder 1 and 4 |
| 1222 | 4642 | Injector - Cylinder 2 and 3 |
| 1300 | 4864 | Random/Multiple Cylinder LPG Misfire Detected |
| 1301 | 4865 | Cylinder 1 LPG Misfire Detected |
| 1302 | 4866 | Cylinder 2 LPG Misfire Detected |
| 1303 | 4867 | Cylinder 3 LPG Misfire Detected |
| 1304 | 4868 | Cylinder 4 LPG Misfire Detected |
| 1314 | 4884 | Single Cylinder LPG Misfire (Cylinder not Specified) |
| 1316 | 4886 | Gasoline pump relay |
| 1318 | 4888 | GPL Low Pressure Leakage |
| 1351 | 4945 | Ignition Coil - Cylinder 1 and 4 |
| 1352 | 4946 | Ignition Coil - Cylinder 2 and 3 |
| 1401 | 5121 | Downstream Upstream O2 Sensor Coherency |
| 1420 | 5152 | Catalyst System 2 |
| 1425 | 5157 | Exhaust Gas Recirculation Second Cooling Water Pump Control Circuit |
| 1453 | 5203 | Diesel Particulate Filter Differential Pressure Control Function |
| 1455 | 5205 | DPF forced regeneration switch located on the dashboard |
| 1480 | 5248 | Exhaust Air Flap Control Function |
| 1481 | 5249 | Exhaust Air Flap H Bridge |
| 1482 | 5250 | Exhaust Air Flap Position Sensor |
| 1483 | 5251 | Exhaust Air Flap Offset Learning |

Впрыск

| | | |
|------|------|---|
| 1484 | 5252 | Low Pressure Exhaust Gas Recirculation Valve |
| 1485 | 5253 | Low Pressure Exhaust Gas Recirculation Valve - H Bridge |
| 1486 | 5254 | Low Pressure Exhaust Gas Recirculation Valve - Position Sensor |
| 1487 | 5255 | Low Pressure Exhaust Gas Recirculation Valve - Offset Learning |
| 1488 | 5256 | Low Pressure Exhaust Gas Recirculation Valve - Control Function |
| 1489 | 5257 | Low Pressure Exhaust Gas Recirculation Temperature Sensor - Downstream Cooler |
| 148A | 5258 | High Pressure Exhaust Gas Recirculation Valve Control Function (Intrusive Diagnostic) |
| 148B | 5259 | Low Pressure Exhaust Gas Recirculation Valve Control Function (Intrusive Diagnostic) |
| 148C | 5260 | Exhaust Air Flap Control Function (Intrusive Diagnostic) |
| 148D | 5261 | Intake Air Flap Control Function (Intrusive Diagnostic) |
| 148E | 5262 | Turbocharger Boost Control Function (intrusive Diagnostic) |
| 1499 | 5273 | Air Charge Cooler |
| 149A | 5274 | By-Pass Position Sensor of HP turbocharger Turbine |
| 149B | 5275 | Low Pressure Exhaust Gas Recirculation Valve Temperature sensor |
| 1500 | 5376 | Air Shutters Circuit |
| 1503 | 5379 | Controlled Air Vents Information (LIN) |
| 1512 | 5394 | Starter |
| 1513 | 5395 | ICR Relay Differential Voltage |
| 1514 | 5396 | ICR Relay |
| 1515 | 5397 | IS Relay |
| 1516 | 5398 | HP Pump Stop and Start Function |
| 1517 | 5399 | ICR Relay command |
| 1518 | 5400 | DCDC command |
| 1519 | 5401 | Starter command |
| 151A | 5402 | DCDC high voltage converter |
| 1524 | 5412 | Oil Pressure Pump pwm Command |
| 1525 | 5413 | Cruise Control/Speed Limiter Deactivation |
| 1535 | 5429 | Immobilizer communication |
| 1539 | 5433 | Daimler Verlog |
| 1544 | 5444 | Exhaust Gas Temperature Sensor - Upstream Particulate Filter |
| 1545 | 5445 | Exhaust Gas Temperature Function - Upstream Particulate Filter |
| 1546 | 5446 | Exhaust Gas Temperature Monitoring - Upstream Particulate Filter |
| 1555 | 5461 | Vacuum Pump Circuit |
| 1556 | 5462 | Vacuum Pump Relay Control |
| 1557 | 5463 | Vacuum pressure sensor |
| 1560 | 5472 | Oil pump solenoid valve |
| 1570 | 5488 | LPG switch |
| 1587 | 5511 | Longitudinal accelerometer sensor |
| 1589 | 5513 | Gear box neutral contactor |
| 158A | 5514 | End stroke clutch contactor |
| 158B | 5515 | Double Flywheel Clutch |
| 1608 | 5640 | Gaz Control Unit - Injectors Driver |
| 160A | 5642 | Communication Error With Watchdog |
| 160C | 5644 | Internal Engine Control Module Error |
| 160D | 5645 | Internal Controle Module Error - Power Supply |
| 1610 | 5648 | Gaz Control Unit - Power Supply |
| 1620 | 5664 | Engine Control Module - Upstream Proportionnal O2 Sensor Control |
| 1625 | 5669 | Engine Control Module - Downstream Proportionnal O2 Sensor Control |
| 1632 | 5682 | Exhaust Injector Pump Control |
| 1633 | 5683 | Additional Fuel Tank Solenoid Control |
| 1641 | 5697 | Thermoplunger 1 Control |
| 1642 | 5698 | Thermoplunger 2 Control |
| 1643 | 5699 | Thermoplunger 3 Control |
| 1644 | 5700 | Relay of Air Heater Passenger Compartment 1 |
| 1645 | 5701 | Relay of Air Heater Passenger Compartment 2 |

Впрыск

| | | |
|------|------|---|
| 1646 | 5702 | Relay of Air Heater Passenger Compartment 3 |
| 1650 | 5712 | Thermoplunger in failure (not Specified) |
| 1651 | 5713 | One Thermoplunger in failure |
| 1652 | 5714 | Two Thermoplunger in failure |
| 1653 | 5715 | Three Thermoplunger in failure |
| 1654 | 5716 | Four Thermoplunger in failure |
| 1655 | 5717 | Airbag Data further to a crash |
| 1656 | 5718 | Electromagnetic Torque Control |
| 1659 | 5721 | Non desactivation de l' ACC |
| 1670 | 5744 | Fuel consumption |
| 1675 | 5749 | Engine coolant temperature (second threshold) |
| 1676 | 5750 | Engine state wired output |
| 1683 | 5763 | Battery Current Sensor |
| 16A0 | 5792 | Dynamic mode switch (CAN) |
| 2000 | 8192 | NOx Trap System |
| 2002 | 8194 | Diesel Particulate Filter System |
| 2031 | 8241 | Exhaust Gas Temperature Sensor - Upstream First Catalyser |
| 2080 | 8320 | Exhaust Gas Temperature Control Function - Upstream First Catalyser |
| 2100 | 8448 | Intake Throttle Actuator Control - H Bridge |
| 2119 | 8473 | Intake Throttle Actuator Offset Learning |
| 2120 | 8480 | Accelerator Pedal Position Sensor - Track 2 |
| 2135 | 8501 | Throttle Correlation Between The Two Sensors |
| 2226 | 8742 | Atmospheric Pressure Sensor |
| 2227 | 8743 | Atmospheric Pressure Function |
| 2243 | 8771 | Upstream proportional oxygen sensor - Nernst Cell Circuit |
| 2244 | 8772 | Upstream proportional oxygen sensor Circuit |
| 2263 | 8803 | Turbocharger Boost Control Function |
| 2264 | 8804 | Water in Fuel Sensor |
| 2265 | 8805 | Fuel Level Sensor_ |
| 2293 | 8851 | Gaz Pressure Regulation Control Function |
| 2294 | 8852 | Gaz Pressure Regulator Valve |
| 22CF | 8911 | Turbocharger Turbine Inlet Valve H-bridge |
| 22D2 | 8914 | Turbocharger Turbine Inlet Control Function |
| 22D4 | 8916 | Turbocharger Turbine Inlet Valve Position Sensor |
| 22D5 | 8917 | Turbocharger Turbine Inlet Valve Offset Learning |
| 2413 | 9235 | Mass Air Flow Control Function |
| 2414 | 9236 | Torque Trim Control Function - Based on O2 Sensor |
| 2425 | 9253 | Exhaust Gas Recirculation First Cooling Water Pump Control Circuit |
| 242A | 9258 | Exhaust Gas Temperature Sensor - Upstream 2nd catalyser |
| 2452 | 9298 | Particulate Filter Differential Pressure Sensor |
| 2457 | 9303 | Exhaust Gas Recirculation Cooling Control Function |
| 2458 | 9304 | Particulate Filter Regeneration Mode |
| 2459 | 9305 | Particulate Filter Regeneration |
| 245A | 9306 | Exhaust Gas Recirculation Cooler Bypass |
| 24A7 | 9383 | First Exhaust Gas Recirculation Coolant Pump |
| 24A8 | 9384 | Second Exhaust Gas Recirculation Coolant Pump |
| 2502 | 9474 | Charging System Voltage Circuit |
| 2503 | 9475 | Charging System Voltage Low Voltage |
| 2504 | 9476 | Charging System Voltage |
| 2505 | 9477 | Wired load alternator output |
| 250A | 9482 | Oil level sensor |
| 2525 | 9509 | Differential Tank Pressure Sensor |
| 2526 | 9510 | Mastervac pressure switch |
| 2527 | 9511 | Vacuum Reservoir Pressure Sensor Circuit |
| 253F | 9535 | Engine Oil Deteriorated |

Впрыск

| | | |
|------|-------|---|
| 2626 | 9766 | O2 proportional Sensor Pumping Current |
| 2632 | 9778 | Second fuel Pump Control for additional fuel tank |
| 2666 | 9830 | LPG Tank Solenoid Valve |
| 2678 | 9848 | Coolant Degassing Valve |
| 2681 | 9857 | Coolant Flow Valve |
| 2687 | 9863 | Fuel heater |
| 2688 | 9864 | Fuel Supply Heater Control Circuit |
| 2A06 | 10758 | O2 Sensor Negative Voltage |
| 3032 | 12338 | Diesel Particulate Filter Temperature Sensor Correlation |
| 3080 | 12416 | Exhaust Gas Temperature Sensor Circuit - Bank 1 Sensor 5 |
| 9261 | 37473 | Driver's seat sensor |
| 9900 | 39168 | DCDC input circuit 1 |
| 9901 | 39169 | DCDC input circuit 2 |
| 9902 | 39170 | DCDC output circuit 1 |
| 9903 | 39171 | DCDC output circuit 2 |
| 9904 | 39172 | DCDC internal |
| 9C32 | 39986 | Airbag Crash Info |
| C019 | 49177 | LIN bus off |
| C101 | 49409 | Lost Communication with Transmission Control Module |
| C104 | 49412 | Lost Communication With Cruise Control Module |
| C108 | 49416 | Lost Communication With Alternative Fuel Control Module |
| C109 | 49417 | Lost Communication With Fuel Pump Control Module |
| C111 | 49425 | Lost Communication With Battery Energy from LIN |
| C112 | 49426 | Lost Communication With Battery Current Sensor from LIN |
| C120 | 49440 | Lost Communication With Stop and Start Control module |
| C121 | 49441 | Lost Communication With Anti-Lock Brake System (ABS) Control Module |
| C235 | 49717 | Cruise Control Front Distance Range Sensor Frame |
| C250 | 49744 | Airbag messages received on the CAN |
| C298 | 49816 | Communication With DCDC |
| C299 | 49817 | Communication With DC to DC Converter Control Module A |
| C305 | 49925 | Software Incompatibility with Cruise Control Module |
| C315 | 49941 | Vehicle Speed |
| C402 | 50178 | Invalid Data Received From Transmission Control Module |
| C415 | 50197 | Invalid Data Received From Anti-Lock Brake System Control Module |
| C551 | 50513 | Crash Signal |
| F00A | 61450 | Ignition Switch |

Полный привод

| | | |
|------|-------|--------------------------|
| 4031 | 16433 | WheelSpeedFL |
| 4034 | 16436 | WheelSpeedFR |
| 4037 | 16439 | WheelSpeedRL |
| 403A | 16442 | WheelSpeedRR |
| 5C00 | 23552 | ECUInternal |
| 5C10 | 23568 | Actuator |
| 5C20 | 23584 | Switch |
| 5C3B | 23611 | PermanentSlipDetected |
| 5C50 | 23632 | IS-TorqueAcknowledgement |
| F003 | 61443 | BatteryVoltage |

Усилитель руля

| | | |
|------|-------|--|
| 5068 | 20584 | HEPS Fault - Software |
| 5602 | 22018 | No tuning set |
| 5606 | 22022 | HEPS fault - Motor |
| 5607 | 22023 | HEPS fault - NVM |
| 5608 | 22024 | HEPS fault - ECU |
| 5614 | 22036 | HEPS Thermal protection |
| C100 | 49408 | CAN Lost Communication with Engine Control Module |
| C129 | 49449 | CAN Lost Communication with Brake Control Module |
| C140 | 49472 | CAN Lost Communication with Body Control Module |
| C418 | 50200 | CAN Invalid Data Received from Brake Control Modul |
| C422 | 50210 | CAN Invalid Data Received from Body Control Module |
| D000 | 53248 | CAN Bus fault |
| D200 | 53760 | CAN Vehicle Speed fault |
| D22A | 53802 | CAN Engine Status fault |
| D22B | 53803 | CAN Steering Wheel Speed fault |
| D22C | 53804 | CAN Steering Wheel Angle fault |
| F003 | 61443 | Battery voltage |

Радио

| | | |
|------|-------|---|
| 9303 | 37635 | DR antenna with amplifier (phantom supply) |
| 930B | 37643 | Rear Right Loudspeaker |
| 930D | 37645 | Front Right Loudspeaker |
| 930F | 37647 | Front Left Loudspeaker |
| 9311 | 37649 | Rear Left Loudspeaker |
| 9315 | 37653 | AM/FM antenna with amplifier (phantom supply) |
| 9324 | 37668 | GPS antenna with amplifier (phantom supply) |
| 9328 | 37672 | Mic Supply |
| 9341 | 37697 | Virgin Or incomplete configuration |
| 9342 | 37698 | Locked ECU (Invalid vehicule ID) |
| 9343 | 37699 | ROM |
| 9347 | 37703 | Bluetooth module |
| 9350 | 37712 | Memory Low temperature reached |
| 9351 | 37713 | Radio Power IC |
| 9355 | 37717 | DR tuner module |
| 93CF | 37839 | Fascia button |
| 93E3 | 37859 | LCD High temperature reached |
| 93F0 | 37872 | Battery |

Подушки - ремни

| | | |
|------|-------|--|
| 500 | 1280 | VehicleSpeed |
| 8001 | 32769 | Driver Front Stage 1 Deploymnt Contrl |
| 8002 | 32770 | Driver Front Stage 2 Deploymnt Contrl |
| 8003 | 32771 | Driver Front Stage 3 Deploymnt Contrl |
| 8004 | 32772 | Driver Knee Bolster Deploymnt Contrl |
| 8005 | 32773 | Collapsible Steering Column Deploymnt Contrl |
| 8010 | 32784 | Passenger Front Stage 1 Deploymnt Contrl |
| 8011 | 32785 | Passenger Front Stage 2 Deploymnt Contrl |
| 8012 | 32786 | Passenger Front Stage 3 Deploymnt Contrl |
| 8013 | 32787 | Passenger Knee Bolster Deploymnt Contrl |
| 8020 | 32800 | Left Side Airbag Deploymnt Contrl |
| 8021 | 32801 | Left curtain Deploymnt Contrl 1 |
| 8022 | 32802 | Left curtain Deploymnt Contrl 2 |
| 8028 | 32808 | Right Side Airbag Deploymnt Contrl |
| 8029 | 32809 | Right Curtain Deploymnt Contrl 1 |
| 802A | 32810 | Right Curtain Deploymnt Contrl 2 |
| 8030 | 32816 | 2nd Row Lefdt Side Airbag Deploymnt Contrl |
| 8031 | 32817 | 2nd Row Left Front Stage 1 Deploymnt Contrl |
| 8032 | 32818 | 2nd Row Left Front Stage 2 Deploymnt Contrl |
| 8033 | 32819 | 2nd Row Left Front Stage 3 Deploymnt Contrl |
| 8038 | 32824 | 2nd Row Right Side Airbag Deploymnt Contrl |
| 8039 | 32825 | 2nd Row Right Front Stage 1 Deploymnt Contrl |
| 803A | 32826 | 2nd Row Right Front Stage 2 Deploymnt Contrl |
| 803B | 32827 | 2nd Row Right Front Stage 3 Deploymnt Contrl |
| 8040 | 32832 | 3rd Row Left Side Airbag Deploymnt Contrl |
| 8041 | 32833 | 3rd Row Left Front Stage 1 Deploymnt Contrl |
| 8042 | 32834 | 3rd Row Left Front Stage 2 Deploymnt Contrl |
| 8043 | 32835 | 3rd Row Left Front Stage 3 Deploymnt Contrl |
| 8048 | 32840 | 3rd Row Right Side Airbag Deploymnt Contrl |
| 8049 | 32841 | 3rd Row Right Front Stage 1 Deploymnt Contrl |
| 804A | 32842 | 3rd Row Right Front Stage 2 Deploymnt Contrl |
| 804B | 32843 | 3rd Row Right Front Stage 3 Deploymnt Contrl |
| 8050 | 32848 | Driver Seatbelt Sensor |
| 8051 | 32849 | 1stRow Center Seatblet Sensor |
| 8052 | 32850 | Passenger SeatBlet Sensor |
| 8053 | 32851 | 2nd Row Left Seatbelt Sensor |
| 8054 | 32852 | 2nd Row Center Seatblet Sensor |
| 8055 | 32853 | 2nd Row Right Seatblet Sensor |
| 8056 | 32854 | 3rd Row Left Seatblet Sensor |
| 8057 | 32855 | 3rd Row Center Seatblet Sensor |
| 8058 | 32856 | 3rd Row Right Seatbelt Sensor |
| 8061 | 32865 | Passenger SeatBelt tension Sensor |
| 8070 | 32880 | Driver Seatblet PretenDeploymnt Contrl |
| 8071 | 32881 | 1stRow Center Seatblelt PretenDeploymnt Contrl |
| 8072 | 32882 | Passenger Seatbelt PretenDeploymnt Contrl |
| 8073 | 32883 | 2nd Row Left Seatbelt PretenDeploymnt Contrl |
| 8074 | 32884 | 2nd Row Center Seatbelt PretenDeploymnt Contrl |
| 8075 | 32885 | 2nd Row Right SeatbeltPretenDeploymnt Contrl |
| 8076 | 32886 | 3rd Row Left Seatbelt PretenDeploymnt Contrl |
| 8077 | 32887 | 3rd Row Center Seatbelt PretenDeploymnt Contrl |
| 8078 | 32888 | 3rd Row Right SeatbeltPretenDeploymnt Contrl |
| 8079 | 32889 | Driver Seatbelt Preten\B\ Deploymnt Contrl |
| 807A | 32890 | Passenger Seatbelt Preten\B\ Deploymnt Contrl |
| 8080 | 32896 | Driver Seatbelt LL Deploymnt Contrl |
| 8081 | 32897 | 1stRow Center Seatbelt LL Deploymnt Contrl |

Подушки - ремни

| | | |
|------|-------|---|
| 8082 | 32898 | Passenger Seatbelt LL Deploymnt Contrl |
| 8083 | 32899 | 2nd Row Left Seatbelt LL Deploymnt Contrl |
| 8084 | 32900 | 2nd Row Center Seatbelt LL Deploymnt Contrl |
| 8085 | 32901 | 2nd Row Right Seatbelt LL Deploymnt Contrl |
| 8086 | 32902 | 3rd Row Left Seatbelt LL Deploymnt Contrl |
| 8087 | 32903 | 3rd Row Center Seatbelt LL Deploymnt Contrl |
| 8088 | 32904 | 3rd Row Right Seatbelt LL Deploymnt Contrl |
| 8090 | 32912 | Left Front Restraint Sensor |
| 8091 | 32913 | Left Side Restraint Sensor 1 |
| 8092 | 32914 | Left Side Restraint Sensor 2 |
| 8093 | 32915 | Left Side Restraint Sensor 3 |
| 8094 | 32916 | Center Front Restraint Sensor |
| 8095 | 32917 | Right Front Restraint Sensor |
| 8096 | 32918 | Right Side Restraint Sensor 1 |
| 8097 | 32919 | Right Side Restraint Sensor 2 |
| 8098 | 32920 | Right Side Restraint Sensor 3 |
| 8099 | 32921 | Roll Over Sensor |
| 80A0 | 32928 | OCS |
| 80A1 | 32929 | Occupant Position Syst |
| 80B0 | 32944 | Driver OCS Sensor \A\ |
| 80B1 | 32945 | Driver OCS Sensor \B\ |
| 80B2 | 32946 | Driver OCS Sensor \C\ |
| 80B3 | 32947 | Driver OCS Sensor \D\ |
| 80B4 | 32948 | Driver OCS Sensor \E\ |
| 80B5 | 32949 | Driver Seat Track Position Restraint Sensor |
| 80B6 | 32950 | Driver Seat Recline Position Restraint Sensor |
| 80B7 | 32951 | Driver Seat Occupant Position Sensor \A\ |
| 80B8 | 32952 | Driver Seat Occupant Position Sensor \B\ |
| 80B9 | 32953 | Driver Seat Occupant Position Sensor \C\ |
| 80BA | 32954 | Driver Seat Occupant Position Sensor \D\ |
| 80BB | 32955 | Driver Seat Occupant Position Sensor \E\ |
| 80C0 | 32960 | Passenger OCS Sensor \A\ |
| 80C1 | 32961 | Passenger OCS Sensor \B\ |
| 80C2 | 32962 | Passenger OCS Sensor \C\ |
| 80C3 | 32963 | Passenger OCS Sensor \D\ |
| 80C5 | 32965 | Passenger Seat Track Position Restraint Sensor |
| 80C6 | 32966 | Passenger Seat Recline Position Restraint Sensor |
| 80C7 | 32967 | Passenger Seat Occupant Position Sensor \A\ |
| 80C8 | 32968 | Passenger Seat Occupant Position Sensor \B\ |
| 80C9 | 32969 | Passenger Seat Occupant Position Sensor \C\ |
| 80CA | 32970 | Passenger Seat Occupant Position Sensor \D\ |
| 80CB | 32971 | Passenger Seat Occupant Position Sensor \E\ |
| 80D0 | 32976 | Driver Seatbelt Indicator |
| 80D1 | 32977 | Passenger Seatbelt Indicator |
| 80D2 | 32978 | Restraint Syst Malfunct Indicator 1 |
| 80D3 | 32979 | Restraint Syst Malfunct Indicator 2 |
| 80D4 | 32980 | Restraint Syst Malfunct Audible Indicator |
| 80D5 | 32981 | Restraint Syst Passenger Disable Indicator |
| 80DF | 32991 | Passenger Restraint Disable Switch |
| 9001 | 36865 | Front Left Lap Tensionner (PPV) |
| 9002 | 36866 | Front Right Lap Tensionner (PPV) |
| 9003 | 36867 | PPB Avt conduct Serie Enroul pyro arriere conduct |
| 9004 | 36868 | PPB avt passagerSerie Enroul pyro arrierePassager |
| 9005 | 36869 | AirBag Front Passager ou Adapt Niveau 1 |
| 9006 | 36870 | AirBag Front Passager Adapt Niveau 2 |

Подушки - ремни

| | | |
|------|-------|--|
| 9007 | 36871 | AirBag Front Conducteur ou Adapt Niveau 1 |
| 9008 | 36872 | AirBag Front Conducteur Adapt Niveau 2 |
| 9009 | 36873 | AirBag Lat\u00c3\u00a9ral Rideau T\u00c3\u00aate Conducteur |
| 900A | 36874 | AirBag Lat\u00c3\u00a9ral Rideau T\u00c3\u00aate Passenger |
| 900B | 36875 | AirBag Lat\u00c3\u00a9ral Thorax Avant Conducteur |
| 900C | 36876 | AirBag Lat\u00c3\u00a9ral Thorax Avant Passenger |
| 900D | 36877 | AirBag Lat\u00c3\u00a9ral Thorax arriere Cote Conducteur |
| 900E | 36878 | AirBag Lat\u00c3\u00a9ral Thorax arriere Cote Passenger |
| 900F | 36879 | AirBag Lat\u00c3\u00a9ral Rideau T\u00c3\u00aate 3e range _ conducteur |
| 9010 | 36880 | AirBag Lat\u00c3\u00a9ral Rideau T\u00c3\u00aate 3e range _ passenger |
| 9011 | 36881 | 2 PPVs avant Serie |
| 9012 | 36882 | PPBoucle avant conducteur |
| 9013 | 36883 | PPBoucle avant passenger |
| 9014 | 36884 | Serial Seatbelt PretenDeploymnt Contrl |
| 9015 | 36885 | Enrouleur pyro arriere _ conducteur |
| 9016 | 36886 | Enrouleur pyro arriere _ passenger |
| 9017 | 36887 | Serial 2nd Row Seatbelt PretenDeploymnt Contrl |
| 9018 | 36888 | 2 Enrouleurs pyro arriere 3e range Serie |
| 9019 | 36889 | Battery Fuse |
| 901A | 36890 | BIB arriere _ conducteur |
| 901B | 36891 | BIB arriere _ passenger |
| 901C | 36892 | Enrouleur Pyro central arriere 2e range |
| 901D | 36893 | Airbag Front genou conducteur |
| 901E | 36894 | Capteur tablette B si\u00c3\u00a8ge avant passenger |
| 901F | 36895 | Capteur tablette A si\u00c3\u00a8ge avant passenger |
| 9020 | 36896 | Capteur retourmnt B si\u00c3\u00a8ge avant passenger |
| 9021 | 36897 | Capteur retourmnt A si\u00c3\u00a8ge avant passenger |
| 9022 | 36898 | Capteur retourmnt B si\u00c3\u00a8ge avant conducteur |
| 9023 | 36899 | Capteur retourmnt A si\u00c3\u00a8ge avant conducteur |
| 9024 | 36900 | Capteur platine arriere _ conducteur |
| 9025 | 36901 | Capteur platine arriere _ passenger |
| 9026 | 36902 | Capteur deroulntsangle arriere _ conducteur |
| 9027 | 36903 | Capteur deroulntsangle arriere _ passenger |
| 9028 | 36904 | Front central Belt Rolling Sys Front Seats |
| 9029 | 36905 | Front Left Seatbelt PretensionerDeploymnt Ctrl |
| 902A | 36906 | Front Right Seatbelt PretensionerDeploymnt Ctrl |
| 902B | 36907 | Front Left Active Head Retraining |
| 902C | 36908 | Front Right Active Head Retraining |
| 902D | 36909 | Front Left Piloted Vent Airbag |
| 902E | 36910 | Front Right Piloted Vent Airbag |
| 9031 | 36913 | Capteur Position Si\u00c3\u00a8ge Avant Conducteur |
| 9032 | 36914 | Capteur Position Si\u00c3\u00a8ge Avant Passenger |
| 9033 | 36915 | Capteur ISOFIX B si\u00c3\u00a8ge avant passenger |
| 9034 | 36916 | Capteur ISOFIX A si\u00c3\u00a8ge avant passenger ou cl\u00c3\u00a9 |
| 9035 | 36917 | Satellite lat\u00c3\u00a9ral avant conducteur |
| 9036 | 36918 | Satellite lat\u00c3\u00a9ral avant passenger |
| 9038 | 36920 | Satellite lat\u00c3\u00a9ral arriere _ conducteur |
| 9039 | 36921 | Satellite lat\u00c3\u00a9ral arriere _ passenger |
| 903A | 36922 | Satellite Front ou Front _ conducteur |
| 903B | 36923 | Satellite Front _ passenger |
| 9040 | 36928 | Voyant defaut AIRBAG (via CAN or directly driven) |
| 9041 | 36929 | Voyant Airbag OFF (via CAN or directly driven) |
| 9042 | 36930 | Alimentation du calculateur |
| 9043 | 36931 | Config satellites |
| 9044 | 36932 | Config lignes de mise \u00c3\u00a0 feu |

Подушки - ремни

| | | |
|------|-------|---|
| 9045 | 36933 | Config inhibit AB (ISOFIX |
| 9046 | 36934 | Config capteurs |
| 9047 | 36935 | Config High-G |
| 9048 | 36936 | Coh\u00c3\u00a9rence voyant default AIRBAG |
| 9049 | 36937 | Coh\u00c3\u00a9rence voyant Airbag OFF |
| 904A | 36938 | Front anti sliding left (PRC) |
| 904B | 36939 | Front anti sliding right (PRC) |
| 9050 | 36944 | R\u00c3\u00a9seau CAN |
| 9051 | 36945 | Front Left Seatbelt Sensor |
| 9052 | 36946 | Front Right Seatbelt Sensor |
| 9053 | 36947 | Front Passenger Occupant Dtect |
| 9055 | 36949 | Rear Left Passenger Occupant Dtect |
| 9056 | 36950 | Rear Center Passenger Occupant Dtect |
| 9057 | 36951 | Rear Right Passenger Occupant Dtect |
| 907B | 36987 | Direction side not configured |
| 907C | 36988 | Brake Syst not configured |
| 907D | 36989 | Etats capteurs ISOFIX A et B non coherents |
| 907E | 36990 | Firing locked by diagnosis |
| 907F | 36991 | Firing - ECU to be changed |
| 9080 | 36992 | Airbag ECU |
| 90A0 | 37024 | Airbag ON indicator lamp |
| 90B1 | 37041 | Corrupted RAM |
| 90B3 | 37043 | EEPROM access |
| 90B4 | 37044 | Not programmed EEPROM |
| 90B5 | 37045 | Corrupted EEPROM |
| 90B6 | 37046 | EEPROM out of order |
| 90B7 | 37047 | Crash decision |
| 90B8 | 37048 | Power supply |
| 90B9 | 37049 | Hardware offset |
| 90BA | 37050 | Warm reset |
| 90BB | 37051 | Soft offset |
| 90C1 | 37057 | Capacitance charge time out |
| 90C2 | 37058 | Accel test |
| 90C5 | 37061 | Arming |
| 90CA | 37066 | Accel saturation |
| 90CB | 37067 | Capacitance charge voltage |
| 90CC | 37068 | Cap capacitance |
| 90CD | 37069 | Charge pump |
| 90CF | 37071 | Slow sensor driver |
| 90E0 | 37088 | Recycling ECU State |
| C001 | 49153 | High Speed CAN Com bus |
| C003 | 49155 | High Speed CAN Com bus (+) Open |
| C004 | 49156 | High Speed CAN Com bus (+) Low |
| C005 | 49157 | High Speed CAN Com bus (+) High |
| C006 | 49158 | High Speed CAN Com bus (-) Open |
| C007 | 49159 | High Speed CAN Com bus (-) Low |
| C008 | 49160 | High Speed CAN Com bus (-) High |
| C009 | 49161 | High Speed CAN Com bus (-) Shorted to bus (+) |
| C100 | 49408 | Lost Com With ECM/PCM \A\ |
| C121 | 49441 | Lost Com With ABS (ABS) Contrl Modul |
| C124 | 49444 | Lost Com With Lateral Accel Sensor Modul |
| C140 | 49472 | Lost Com With Body Contrl Modul |
| C151 | 49489 | Lost Com With Restraint Contrl Modul |
| C152 | 49490 | Lost Com With Side Restraint Contrl Modul |
| C153 | 49491 | Lost Com With Side Restraint Contrl Modul 2 |

Подушки - ремни

| | | |
|------|-------|---|
| C154 | 49492 | Lost Com With Restraint OCS Modul |
| C155 | 49493 | Lost Com With InstrumPanel Cluster Contrl Modul |
| C170 | 49520 | Lost Com With Restraint Syst Sensor A |
| C171 | 49521 | Lost Com With Restraint Syst Sensor B |
| C172 | 49522 | Lost Com With Restraint Syst Sensor C |
| C173 | 49523 | Lost Com With Restraint Syst Sensor D |
| C174 | 49524 | Lost Com With Restraint Syst Sensor E |
| C175 | 49525 | Lost Com With Restraint Syst Sensor F |
| C176 | 49526 | Lost Com With Restraint Syst Sensor G |
| C177 | 49527 | Lost Com With Restraint Syst Sensor H |
| C178 | 49528 | Lost Com With Restraint Syst Sensor I |
| C179 | 49529 | Lost Com With Restraint Syst Sensor J |
| C17B | 49531 | Lost Com With Side Obstacle Dtect Contrl Modul 2 |
| C17C | 49532 | Lost Com With Impact Classification Syst Modul |
| C232 | 49714 | Lost Com With Side Obstacle Dtect Contrl Modul |
| C300 | 49920 | Internal Contrl Modul Soft Incompatibility |
| C315 | 49941 | Soft Incompatibility with ABS Contrl Modul |
| C322 | 49954 | Soft Incompatibility with Body Contrl Modul |
| C423 | 50211 | InvalidData_From InstrumPanelCluster Contrl Modul |
| F003 | 61443 | Battery Voltage |

HandsFree

| | | |
|------|-------|----------------------|
| A001 | 40961 | ROM |
| A002 | 40962 | REGISTERS |
| A003 | 40963 | RF |
| A010 | 40976 | PWR_ECU |
| A033 | 41011 | DONGLE |
| A034 | 41012 | TRACKER |
| A03A | 41018 | INT_SPARE_ANTENNA |
| A03B | 41019 | INT_FRONT_ANTENNA |
| A03C | 41020 | INT_MIDDLE_ANTENNA |
| A03D | 41021 | INT_REAR_ANTENNA |
| A03E | 41022 | EXT_LEFT_ANTENNA |
| A03F | 41023 | EXT_RIGHT_ANTENNA |
| A040 | 41024 | EXT_REAR_ANTENNA |
| A041 | 41025 | EXT_SPARE_ANTENNA |
| A042 | 41026 | VSC_HFM_ATIC_64 |
| A046 | 41030 | EEPROM |
| A050 | 41040 | ESCL_SUPPLY |
| A051 | 41041 | ESCL_MODULE |
| A052 | 41042 | ESCL_FUNCTION |
| A053 | 41043 | NOT_APC_LINE |
| A054 | 41044 | ESCL_SENSOR_LINE |
| A056 | 41046 | ESCL_HFM_RELAY |
| A057 | 41047 | ESCL_UNLOCK_SEQUENCE |
| A058 | 41048 | ESCL_LOCK_SEQUENCE |
| A059 | 41049 | APC_STATUS |
| A060 | 41056 | HFM_TO_BCM_WAKE_UP |
| A070 | 41072 | BCM_APV_CODE |
| A071 | 41073 | FRONT_LEFT_BUTTON |
| A072 | 41074 | FRONT_RIGHT_BUTTON |
| A075 | 41077 | BACK_DOOR_BUTTON |

Телематика

| | | |
|------|-------|---------------------------------------|
| 9302 | 37634 | GSM External Antenna Failure |
| 9324 | 37668 | GPS External Antenna |
| 9328 | 37672 | Mic out line Failure |
| 933B | 37691 | AUX_IN_INFO Line Failure |
| 9340 | 37696 | EMU failures |
| 9341 | 37697 | Internal failure |
| 9342 | 37698 | eCall LED red failure |
| 9343 | 37699 | eCall LED green failure |
| 9344 | 37700 | eCall LED auto failure |
| 9345 | 37701 | eCall Backlight failure |
| 9346 | 37702 | eCall button failure |
| 9348 | 37704 | eCall Microphone failure |
| 9349 | 37705 | Audio HU OUT |
| 9360 | 37728 | Voice Communication Failure (GSM) |
| 9370 | 37744 | Invalid TCU clock |
| 9382 | 37762 | External WiFi antenna link |
| 93D9 | 37849 | USB Host Presence not detected |
| 93E1 | 37857 | CAN-M Failure |
| 93E2 | 37858 | CAN-V Failure |
| 93E3 | 37859 | Airbag failure |
| 93F0 | 37872 | BAT |
| AE00 | 44544 | SMS |
| AE01 | 44545 | PPP Data Communication Authentication |
| AE02 | 44546 | GDC Authentication |
| AE03 | 44547 | GDC Fonctional |
| AE05 | 44549 | GDC Configuration |
| AE07 | 44551 | Invalid TCU Certificate |
| AE08 | 44552 | TCU datas discarded by GDC |
| AE09 | 44553 | TCU locked by crash |
| AE10 | 44560 | Certificate revoked |
| AE11 | 44561 | Bad_certificate (42) |
| AE12 | 44562 | Unsupported_certificate (43) |
| AE13 | 44563 | GPS Communication Failure |
| AE14 | 44564 | Certificate_unknown (46) |
| AE15 | 44565 | Illegal_parameter (47) |
| AE16 | 44566 | Unknown_ca (48) |
| AE24 | 44580 | SVT Blocking failure |
| AE80 | 44672 | Telematic module error |
| AE89 | 44681 | Internal Speaker Out of Order |
| AE91 | 44689 | MMI Ecall Button Failure |
| AEF0 | 44784 | Internal battery |
| DA0A | 55818 | GPS_MODULE_ERROR |

ЦЭЖБС

| | | |
|------|-------|------------------------|
| 5A60 | 23136 | TPMS_UNDER_INFLATED |
| 5A72 | 23154 | TPMS_WHEEL_1 |
| 5A73 | 23155 | TPMS_WHEEL_2 |
| 5A74 | 23156 | TPMS_WHEEL_3 |
| 5A75 | 23157 | TPMS_WHEEL_4 |
| 5A80 | 23168 | TPMS_Function |
| 5A82 | 23170 | TPMS_VALVE_1 |
| 5A83 | 23171 | TPMS_VALVE_2 |
| 5A84 | 23172 | TPMS_VALVE_3 |
| 5A85 | 23173 | TPMS_VALVE_4 |
| 5A86 | 23174 | TPMS_RECEIVER |
| 920F | 37391 | NETWORK_14V |
| 923A | 37434 | BATTERY |
| 9266 | 37478 | BATTERY_CURRENT_SENSOR |
| 9501 | 38145 | ROM |
| 9502 | 38146 | REGISTERS |
| 9504 | 38148 | EXTERNAL_ANTENNA |
| 9505 | 38149 | DRIVER_DOOR |
| 9510 | 38160 | PWR_BPT |
| 9511 | 38161 | PWR_FR_WIPER |
| 9512 | 38162 | PWR_RR_WIPER |
| 9513 | 38163 | PWR_FLASHERS |
| 9514 | 38164 | PWR_DOORLOCK |
| 9519 | 38169 | NEUTRAL_CONTACT_SW |
| 9520 | 38176 | STARTER_RL |
| 9528 | 38184 | DI_LEFT_LED |
| 9529 | 38185 | DI_RIGHT_LED |
| 9530 | 38192 | DI_LEFT |
| 9531 | 38193 | DI_RIGHT |
| 9532 | 38194 | TGATE_OPENER |
| 9540 | 38208 | PWM_ROOMLAMP_1 |
| 9550 | 38224 | WL_CENTAL_CLOSE |
| 9560 | 38240 | CLUTCHSTART_SW |
| 9561 | 38241 | CLUTCH_END_SW |
| 9562 | 38242 | AUTO_CLUTCHSTART_SW |
| 9563 | 38243 | STOP_PEDAL_DFT_11 |
| 9564 | 38244 | STOP_PEDAL_DFT_12 |
| 9565 | 38245 | STOP_PEDAL_SW2 |
| 9566 | 38246 | STOP_PEDAL_SW1 |
| 9567 | 38247 | TRACKER_DEVICE |
| 9568 | 38248 | DONGLE_DEVICE |
| 9570 | 38256 | BCM_APV_CODE |
| 9571 | 38257 | INFO_STOP |
| 9572 | 38258 | INFO_STOP_AEBS |
| 9582 | 38274 | EEPROM |
| 95A0 | 38304 | REAR_WIPER |
| 95B2 | 38322 | REAR_GEAR_SW |
| 95F0 | 38384 | TRANSPONDER |
| 95F1 | 38385 | LIN_DEVICE |