

## PEUGEOT OBDII DTC

- P1000 Remote fault Permanent fault CAN communications No communications with the auto gearbox
- P1000 Remote fault Permanent fault CAN communications No communications with the BSI
- P1000 Remote fault Permanent fault CAN communications No communications with air conditioning or ABS
- P1000 Remote fault Permanent fault CAN communications No communications with ESP
- P1000 No fault
- P1000 Permanent fault CAN communications No communications between the engine management ECU and the other ECUS of the network
- P1000 Remote fault Permanent fault CAN communications No communications on the CAN network
- P1001 Remote fault Intermittent fault CAN communications No communications with the auto gearbox
- P1001 Remote fault Intermittent fault CAN communications No communications with the BSI
- P1001 Remote fault Intermittent fault CAN communications No communications with air conditioning or ABS
- P1001 Remote fault Intermittent fault CAN communications No communications with the ESP
- P1001 No fault
- P1001 Permanent fault CAN communications no communications between the engine management ECU and the other ECUS of the network
- P1001 Remote fault Intermittent fault CAN communications No communications on the CAN network
- P1003 Remote fault Permanent fault External intervention on the flow Auto g/b ECU : Value received incorrect
- P1003 Remote fault Permanent fault External intervention on the flow ESP ECU: value received incorrect
- P1003 No fault
- P1101 Permanent fault Atmospheric pressure sensor Fault inside ECU . maximum pressure reached
- P1101 No fault
- P1107 No fault
- P1107 Permanent fault Swirl electrovalve short-circuit to positive
- P1107 Permanent fault Swirl electrovalve short circuit. open or short circuit to earth
- P1108 No fault
- P1108 Permanent fault Fan unit high speed circuit short-circuit to positive
- P1108 Permanent fault Fan unit high speed circuit short circuit. open or short circuit to earth
- P1109 No fault
- P1109 Permanent fault Fan unit low speed circuit short-circuit to positive
- P1109 Permanent fault Fan unit low speed circuit short circuit. open or short circuit to earth
- P1110 No fault
- P1110 Permanent fault Air conditioning cut off control short-circuit to positive
- P1110 Permanent fault Air conditioning cut off control short circuit. open or short circuit to

earth

- P1112 Permanent fault High pressure diesel monitoring Maximum pressure exceeded
- P1112 Permanent fault High pressure diesel monitoring Pressure below minimum pressure
- P1112 No fault
- P1112 Permanent fault High pressure diesel monitoring High pressure diesel regulator blocked
- P1112 Permanent fault High pressure diesel monitoring lack of pressure (Leak)
- P1112 Permanent fault High pressure diesel monitoring Pressure below reference
- P1112 No fault
- P1132 Permanent fault Catalytic converter temperature signals catalytic converter upstream and downstream temperature sensors
- P1132 No fault
- P1135 No fault
- P1135 Permanent fault 3rd piston deactivator short-circuit to positive
- P1135 Permanent fault 3rd piston deactivator short circuit. open or short circuit to earth
- P1138 No fault
- P1138 Permanent fault Fuel pressure regulator short-circuit to positive
- P1138 Permanent fault Fuel pressure regulator short circuit. open or short circuit to earth
- P1138 Permanent fault Fuel pressure regulator stop requested but regulator still active
- P1169 No fault
- P1169 Permanent fault Capacitor voltage 1 Voltage too high
- P1169 Permanent fault Capacitor voltage 1 Voltage too low
- P1170 No fault
- P1170 Permanent fault Capacitor voltage 2 Voltage too high
- P1170 Permanent fault Capacitor voltage 2 Voltage too low
- P1171 No fault
- P1171 Permanent fault Engine stop through injector cut-off test inside ECU
- P1171 Permanent fault Engine stop through injector cut-off test inside ECU
- P1402 No fault
- P1402 Permanent fault EGR throttle electrovalve short-circuit to positive
- P1402 Permanent fault EGR throttle electrovalve short circuit. open or short circuit to earth
- P1403 No fault
- P1403 Permanent fault 1 additional heating short-circuit to positive
- P1403 Permanent fault 1 additional heating short circuit. open or short circuit to earth
- P1404 No fault
- P1404 Permanent fault 2 additional heating and preheating circuit Faulty circuit
- P1408 No fault
- P1408 Permanent fault Additional heating circuit Open circuit or short circuit
- P1408 Permanent fault Additional heating circuit coherence with battery voltage
- P1421 Permanent fault Cat. converter upstream temperature sensor short circuit to earth
- P1421 Permanent fault Cat. converter upstream temperature sensor short circuit to positive or open circuit
- P1421 Permanent fault Cat. converter upstream temperature sensor coherence (when starting)
- P1421 No fault
- P1425 Permanent fault Cat. converter downstream temperature sensor short circuit to earth

P1425 Permanent fault Cat. converter downstream temperature sensor short circuit to positive or open circuit

P1425 Permanent fault Cat. converter downstream temperature sensor Coherence

P1425 No fault

P1425 Permanent fault Cat. converter downstream temperature sensor Coherence between cat. converter upstream temperature and cat. converter downstream temperature

P1429 Permanent fault Exhaust differential pressure sensor short circuit to earth or hoses pinched

P1429 Permanent fault Exhaust differential pressure sensor short circuit to positive or open circuit

P1429 Permanent fault Exhaust differential pressure sensor Differential pressure coherence when stationary

P1429 No fault

P1435 Remote fault Permanent fault Additive system Cap pressure sensor

P1435 Remote fault Permanent fault Additive system Fuel sender

P1435 Remote fault Permanent fault Additive system Additive low level sensor

P1435 Remote fault Permanent fault Additive system Additive ECU

P1435 No fault

P1435 Remote fault Permanent fault Additive system Fuel additive pump

P1435 Remote fault Permanent fault Additive system Additive precision

P1435 No fault

P1442 Permanent fault Amount of additive Max additive level in particle filter reached

P1442 No fault

P1442 Permanent fault Amount of additive Additive ECU

P1446 Permanent fault Amount of additive Additive low level reached

P1446 No fault

P1447 Permanent fault Particulate filter punctured or exhaust differential pressure information incorrect

P1447 No fault

P1447 Permanent fault Particle filter clogged

P1447 No fault

P1448 Permanent fault Particle filter overloaded

P1448 No fault

P1451 No fault

P1451 Permanent fault Inlet air heater Electrovalve short circuited to positive

P1451 Permanent fault Inlet air heater Electrovalve short circuited to earth or open circuit

P1458 Permanent fault Coolant electrovalve Electrovalve stuck closed

P1458 Permanent fault Coolant electrovalve Electrovalve stuck open

P1458 Permanent fault Coolant electrovalve Short circuit to +

P1458 Permanent fault Coolant electrovalve Short circuit to earth or open circuit

P1458 No fault

P1460 No fault

P1460 Permanent fault Coolant electrovalve Electrovalve stuck open

P1460 No fault

P1507 No fault  
P1507 Permanent fault Anti-boiling strategy active(Fuel temperature)  
P1507 Permanent fault Anti-boiling strategy active(Coolant temperature)  
P1511 No fault  
P1511 Permanent fault Supply with ignition on open circuit  
P1517 Permanent fault Engine immobiliser function failed function  
P1517 No fault  
P1519 Permanent fault Cooling function incorporated into ECU Coherence between fan unit speed and reference value  
P1519 Permanent fault Cooling function incorporated into ECU Open circuit or communications fault on the CAN  
P1519 No fault  
P1521 No fault  
P1521 Permanent fault Clutch switch Coherence with vehicle speed  
P1536 No fault  
P1536 Remote fault Permanent fault ESP plausibility ESP ECU  
P1537 Permanent fault Accelerator pedal jammed Strategy active  
P1537 No fault  
1606 No fault  
P1606 Permanent fault Diagnostic LED circuit short- circuit to positive  
P1606 Permanent fault Diagnostic LED circuit short circuit. open or short circuit to earth  
P1608 No fault  
P1608 Permanent fault Coolant temperature warning light short-circuit to positive  
P1608 Permanent fault Coolant temperature warning light short circuit. open or short circuit to earth  
P1613 Permanent fault Programming Programming error  
P1613 No fault  
P1614 Permanent fault Sensor power supply short circuit to earth  
P1614 No fault