

Subaru OBD-II Trouble Codes (1996 & newer models)

Subaru Specific Codes OBD-II OBD2 (1996 & newer)

Code	Description
P1086	Tumble generator valve #2 (LH) position sensor circuit low input
P1087	Tumble generator valve #2 (LH) position sensor circuit high input
P1088	Tumble generator valve #1 (RH) position sensor circuit low input
P1089	Tumble generator valve #1 (RH) position sensor circuit high input
P1090	Tumble generator valve #1 (RH) malfunction (stuck open)
P1091	Tumble generator valve #1 (RH) malfunction (stuck close)
P1092	Tumble generator valve #2 (LH) malfunction (stuck open)
P1093	Tumble generator valve #2 (LH) malfunction (stuck close)
P1094	Tumble generator valve circuit #1 (open circuit)
P1095	Tumble generator valve circuit #1 (over current)
P1096	Tumble generator valve circuit #2 (open circuit)
P1097	Tumble generator valve circuit #2 (over current)
P1100	Starter Switch Circuit Malfunction
P1101	Neutral Position Switch Circuit High Input (A/T)
P1101	Neutral Position Switch Circuit Malfunction (M/T)
P1102	Pressure Sources Solenoid Valve Circuit Malfunction
P1103	Pressure Sources Switching Solenoid Valve Circuit
P1104	Engine Torque Control Signal Circuit Malfunction
P1106	Engine Torque Control Signal 2 Circuit Malfunction
P1110	Atmospheric pressure sensor low input
P1111	Atmospheric pressure sensor high input
P1112	Atmospheric pressure sensor range/performance problem
P1115	Engine Torque Control Cut Signal Circuit High Input
P1116	Engine Torque Control Cut Signal Circuit Low Input
P1120	Starter Switch High Input
P1121	Neutral Position Switch Circuit High Input [MT Vehicles]
P1121	Neutral Position Switch Circuit Low Input [AT Vehicles]
P1122	Pressure Sources Switching Valve Circuit High Input
P1124	TCS Signal Circuit High Input
P1130	Front oxygen sensor circuit malfunction (open circuit)

P1131	Front oxygen sensor circuit malfunction (short circuit)
P1134	Front oxygen (A/F) sensor microcomputer problem
P1137	Front oxygen (A/F) sensor circuit range/performance problem
P1139	Front oxygen (A/F) sensor #1 heater circuit performance/range problem
P1141	Mass Air Flow Sensor Circuit High Input
P1142	Mass Air Flow Sensor Circuit Low Input
P1143	Pressure Sensor Circuit Low Input
P1144	Pressure Sensor Circuit High Input
P1146	Pressure sensor circuit range/performance problem (high input)
P1150	Front Oxygen Sensor Heater Circuit High Input
P1151	Rear Oxygen Sensor Heater Circuit High Input
P1230	Fuel pump control unit malfunction
P1244	Wastegate control solenoid valve malfunction (low input)
P1245	Wastegate control solenoid valve malfunction (fail-safe)
P1301	Fire due to increased exhaust temperature
P1312	Exhaust temperature sensor malfunction
P1325	Knock Sensor Circuit Low Input
P1400	Fuel Tank Pressure Control Solenoid Low Input
P1420	Fuel Tank Pressure Control Solenoid High Input
P1421	Exhaust Gas Recirculation Circuit High Input
P1422	EVAP Purge Control Valve Circuit High Input
P1423	EVAP Vent Control High Input
P1440	Fuel Tank Pressure Control System Low Input
P1441	Fuel Tank Pressure Control System High Input
P1442	Fuel Level Sensor Circuit Range/Perf
P1443	EVAP Control System Vent Control Function Problem
P1480	Cooling fan relay 1 circuit high input
P1500	Radiator Fan Relay 1 Circuit Malfunction
P1501	Idle Control System Malfunction (Fail Safe)
P1502	Radiator Fan Function Problem
P1507	Idle Control System Malfunction (Fail Safe)
P1510	Idle Air Control Solenoid Signal 1 Circuit Low Input
P1511	Idle Air Control Solenoid Signal 1 Circuit High Input
P1512	Idle Air Control Solenoid Signal 2 Circuit Low Input
P1513	Idle Air Control Solenoid Signal 2 Circuit High Input
P1514	Idle Air Control Solenoid Signal 3 Circuit Low Input
P1515	Idle Air Control Solenoid Signal 3 Circuit High Input
P1516	Idle Air Control Solenoid Signal 4 Circuit Low Input

P1517	Idle Air Control Solenoid Signal 4 Circuit High Input
P1518	Starter switch circuit low input
P1520	Radiator Fan Relay 1 Circuit High Input
P1540	Vehicle Speed Sensor Malfunction 2
P1544	High exhaust temperature detected
P1560	Back-Up Voltage Circuit Malfunction
P1590	Neutral position switch circuit high input
P1591	Neutral position switch circuit low input
P1592	Neutral position switch circuit (MT model)
P1594	Automatic transmission diagnosis input signal circuit malfunction
P1595	Automatic transmission diagnosis input signal circuit low input
P1596	Automatic transmission diagnosis input signal circuit high input
P1698	Engine torque control cut signal circuit low input
P1699	Engine torque control cut signal circuit high input
P1700	Throttle Position Sensor Circuit Malfunction (A/T)
P1701	Cruise Control Set Signal Circuit Malfunction (A/T)
P1702	Auto Trans Diagnosis Input Signal Circuit
P1703	Low clutch timing control solenoid valve circuit malfunction
P1704	2-4 Brake Timing Solenoid Valve Circuit Malfunction
P1705	2-4 Brake Pressure Solenoid Valve (Solenoid D) Circuit
P1711	Engine torque control signal 1 circuit malfunction
P1712	Engine torque control signal 2 circuit malfunction
P1722	Auto Trans Diagnosis Input Signal High Input
P1742	Auto Trans Diagnosis Input Signal Malfunction