1999 Nissan-Datsun Maxima GXE V6-2988cc 3.0L DOHC MFI (VQ30DE)
SAE Diagnostic Trouble Codes (OBDII-codes)

P0000 - No Self-Diagnostic Failure Indicated
P0100 - Mass Air Flow Sensor (MAFS)
P0105 - Absolute Pressure Sensor
P0110 - Intake Air Temperature Sensor
P0115 - Engine Coolant Temperature Sensor (ECTS)
P0120 - Throttle Position Sensor
P0125 - Engine Coolant Temperature Sensor (ECTS)
P0130 - Front Heated Oxygen Sensor (Circuit)
P0131 - Front Heated Oxygen Sensor (Lean Shift Monitoring)
P0132 - Front Heated Oxygen Sensor (Rich Shift Monitoring)
P0133 - Front Heated Oxygen Sensor (Response Monitoring)
P0134 - Front Heated Oxygen Sensor (High Voltage)
P0135 - Front Heated Oxygen Sensor Heater (Circuit)
P0137 - Rear Heated Oxygen Sensor (Min. Voltage Monitoring)
P0138 - Rear Heated Oxygen Sensor (Max. Voltage Monitoring)
P0139 - Rear Heated Oxygen Sensor (Response Monitoring)
P0140 - Rear Heated Oxygen Sensor (High Voltage)
P0141 - Rear Heated Oxygen Sensor Heater
P0150 - Front Heated Oxygen Sensor (Circuit)
P0151 - Front Heated Oxygen Sensor (Lean Shift Monitoring)
P0152 - Front Heated Oxygen Sensor (Rich Shift Monitoring)
P0153 - Front Heated Oxygen Sensor (Response Monitoring)
P0154 - Front Heated Oxygen Sensor (High Voltage)
P0155 - Front Heated Oxygen Sensor Heater
P0157 - Rear Heated Oxygen Sensor (Min. Voltage Monitoring)
P0158 - Rear Heated Oxygen Sensor (Max. Voltage Monitoring)
P0159 - Rear Heated Oxygen Sensor (Response Monitoring)
P0160 - Rear Heated Oxygen Sensor (High Voltage)
P0161 - Rear Heated Oxygen Sensor Heater
P0171 - Fuel Injection System Function (Lean Side)
P0172 - Fuel Injection System Function (Rich Side)
P0174 - Fuel Injection System Function (Lean Side)
P0175 - Fuel Injection System Function (Rich Side)
P0180 - Tank Fuel Temperature Sensor
P0300 - Multiple Cylinder Misfire
P0301 - No. 1 Cylinder Misfires.
P0302 - No. 2 Cylinder Misfires.
P0303 - No. 3 Cylinder Misfires.
P0304 - No. 4 Cylinder Misfires.
P0305 - No. 5 Cylinder Misfire
P0306 - No. 6 Cylinder Misfire
P0325 - Knock Sensor (KS)
P0335 - Crankshaft Position Sensor (CKPS)
P0340 - Camshaft Position Sensor (CMPS)
P0400 - EGR Function (Close).
P0403 - EGR Volume Control Valve (Circuit)
P0420 - Three Way Catalyst Function

P0430 - Three Way Catalyst Function
P0440 - EVAP Control System (Small Leak/Negative Pressure)
P0443 - EVAP Canister Purge Volume Control Solenoid Valve
P0446 - EVAP Canister Vent Control Valve (Circuit)
P0450 - EVAP Control System Pressure Sensor
P0500 - Vehicle Speed Sensor (VSS)
P0505 - Idle Air Control Valve / Auxiliary Air Control Valve
P0510 - Closed Throttle Position Switch
P0600 - A/T Communication Line
P0605 - Engine Control Module (ECM)
P0705 - Park Neutral Position Switch Circuit
P0710 - ATF Temperature Sensor
P0720 - Vehicle Speed Sensor A/T
P0725 - Engine Speed Signal
P0731 - A/T 1ST Gear Function
P0732 - A/T 2ND Gear Function
P0733 - A/T 3RD Gear Function
P0734 - A/T 4TH Gear Function
P0740 - TCC Solenoid Circuit
P0744 - TCC Solenoid Valve Function
P0745 - Line Pressure Solenoid Circuit
P0750 - Shift Solenoid A Circuit
P0755 - Shift Solenoid B Circuit
P1105 - MAP / BARO Pressure Switch Solenoid Valve
P1130 - Swirl Control Valve Control Solenoid Valve
P1148 - Closed Loop Control
P1165 - Swirl Control Valve Control Vacuum Check Switch
P1168 - Closed Loop Control
P1320 - Ignition Signal
P1335 - Crankshaft Position Sensor (CKPS)
P1336 - Crankshaft Position Sensor (CKPS)
P1401 - EGR Temperature Sensor
P1402 - EGR Function (Open)
P1440 - EVAP Control System (Small Leak/Positive Pressure)
P1444 - EVAP Canister Purge Volume Control Solenoid Valve
P1446 - EVAP Canister Vent Control Valve
P1447 - EVAP Control System Purge Flow Monitoring
P1448 - EVAP Canister Vent Control Valve (Open)
P1490 - Vacuum Cut Valve Bypass Valve (Circuit)
P1491 - Vacuum Cut Valve Bypass Valve.
P1605 - A/T Diagnostic Communication Line
P1705 - Throttle Position Sensor Circuit A/T.
P1706 - Park/Neutral Position (PNP) Switch
P1760 - Over Run Clutch Solenoid Circuit

Описание способов считывания кодов самодиагностики смотрите в
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