

ПЕРЕЧЕНЬ КОДОВ НЕИСПРАВНОСТЕЙ OBD2

P01XX—Fuel and Air Metering

P0100—Mass or Volume Air Flow Circuit Malfunction

P0101—Mass or Volume Air Flow Circuit Range/Performance Problem

P0102—Mass or Volume Air Flow Circuit Low Input

P0103—Mass or Volume Air Flow Circuit High Input

P0104—Mass or Volume Air Flow Circuit Intermittent

P0105—Manifold Absolute Pressure/Barometric Pressure Circuit Malfunction

P0106—Manifold Absolute Pressure/Barometric Pressure Circuit Range/Performance Problem

P0107—Manifold Absolute Pressure/Barometric Pressure Circuit Low Input

P0108—Manifold Absolute Pressure/Barometric Pressure Circuit High Input

P0109—Manifold Absolute Pressure/Barometric Pressure Circuit Intermittent

P0110—Intake Air Temperature Circuit Malfunction

P0111—Intake Air Temperature Circuit Range/Performance Problem

P0112—Intake Air Temperature Circuit Low Input

P0113—Intake Air Temperature Circuit High Input

P0114—Intake Air Temperature Circuit Intermittent

P0115—Engine Coolant Temperature Circuit Malfunction

P0116—Engine Coolant Temperature Circuit Range/Performance Problem

P0117—Engine Coolant Temperature Circuit Low Input

P0118—Engine Coolant Temperature Circuit High Input

P0119—Engine Coolant Temperature Circuit Intermittent

P0120—Throttle Position Sensor/Switch A Circuit Malfunction

P0121—Throttle Position Sensor/Switch A Circuit Range/Performance Problem

P0122—Throttle Position Sensor/Switch A Circuit Low Input

P0123—Throttle Position Sensor/Switch A Circuit High Input

P0124—Throttle Position Sensor/Switch A Circuit Intermittent

P0125—Insufficient Coolant Temperature for Closed Loop Fuel Control; ECT Excessive Time to Closed Loop Fuel Control

P0126—Insufficient Coolant Temperature for Stable Operation

P0128—Coolant Thermostat Malfunction

P0129—Barometric Pressure Too Low

P0130—O2 Sensor Circuit Malfunction (Bank 1 Sensor 1)

P0131—O2 Sensor Circuit Low Voltage (Bank 1 Sensor 1)

P0132—O2 Sensor Circuit High Voltage (Bank 1 Sensor 1)

P0133—O2 Sensor Circuit Slow Response (Bank 1 Sensor 1)

P0134—O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 1)

P0135—O2 Sensor Heater Circuit Malfunction (Bank 1 Sensor 1)

P0136—O2 Sensor Circuit Malfunction (Bank 1 Sensor 2)

P0137—O2 Sensor Circuit Low Voltage (Bank 1 Sensor 2)

P0138—O2 Sensor Circuit High Voltage (Bank 1 Sensor 2)

P0139—O2 Sensor Circuit Slow Response (Bank 1 Sensor 2)

P0140—O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 2)

P0141—O2 Sensor Heater Circuit Malfunction (Bank 1 Sensor 2)

P0142—O2 Sensor Circuit Malfunction (Bank 1 Sensor 3)

P0143—O2 Sensor Circuit Low Voltage (Bank 1 Sensor 3)

P0144—O2 Sensor Circuit High Voltage (Bank 1 Sensor 3)

P0145—O2 Sensor Circuit Slow Response (Bank 1 Sensor 3)

P0146—O2 Sensor Circuit No Activity Detected (Bank 1 Sensor 3)

P0147—O2 Sensor Heater Circuit Malfunction (Bank 1 Sensor 3)

P0150—O2 Sensor Circuit Malfunction (Bank 2 Sensor 1)

P0151—O2 Sensor Circuit Low Voltage (Bank 2 Sensor 1)

P0152—O2 Sensor Circuit High Voltage (Bank 2 Sensor 1)

P0153—O2 Sensor Circuit Slow Response (Bank 2 Sensor 1)

P0154—O2 Sensor Circuit No Activity Detected (Bank 2 Sensor 1)

P0155—O2 Sensor Heater Circuit Malfunction (Bank 2 Sensor 1)

P0156—O2 Sensor Circuit Malfunction (Bank 2 Sensor 2)

P0157—O2 Sensor Circuit Low Voltage (Bank 2 Sensor 2)

P0158—O2 Sensor Circuit High Voltage (Bank 2 Sensor 2)

P0159—O2 Sensor Circuit Slow Response (Bank 2 Sensor 2)

P0160—O2 Sensor Circuit No Activity Detected (Bank 2 Sensor 2)

P0161—O2 Sensor Heater Circuit Malfunction (Bank 2 Sensor 2)

P0162—O2 Sensor Circuit Malfunction (Bank 2 Sensor 3)

P0163—O2 Sensor Circuit Low Voltage (Bank 2 Sensor 3)

P0164—O2 Sensor Circuit High Voltage (Bank 2 Sensor 3)

P0165—O2 Sensor Circuit Slow Response (Bank 2 Sensor 3)

P0166—O2 Sensor Circuit No Activity Detected (Bank 2 Sensor 3)

P0167—O2 Sensor Heater Circuit Malfunction (Bank 2 Sensor 3)

P0170—Fuel Trim Malfunction (Bank 1)

P0171—Fuel Trim too Lean (Bank 1)

P0172—Fuel Trim too Rich (Bank 1)

P0173—Fuel Trim Malfunction (Bank 2)

P0174—Fuel Trim too Lean (Bank 2)

P0175—Fuel Trim too Rich (Bank 2)

P0176—Fuel Composition Sensor Circuit Malfunction

P0177—Fuel Composition Sensor Circuit Range/Performance

P0178—Fuel Composition Sensor Circuit Low Input

P0179—Fuel Composition Sensor Circuit High Input

P0180—Fuel Temperature Sensor A Circuit Malfunction
P0181—Fuel Temperature Sensor A Circuit Range/Performance
P0182—Fuel Temperature Sensor A Circuit Low Input
P0183—Fuel Temperature Sensor A Circuit High Input
P0184—Fuel Temperature Sensor A Circuit Intermittent
P0185—Fuel Temperature Sensor B Circuit Malfunction
P0186—Fuel Temperature Sensor B Circuit Range/Performance
P0187—Fuel Temperature Sensor B Circuit Low Input
P0188—Fuel Temperature Sensor B Circuit High Input
P0189—Fuel Temperature Sensor B Circuit Intermittent
P0190—Fuel Rail Pressure Sensor Circuit Malfunction
P0191—Fuel Rail Pressure Sensor Circuit Range/Performance
P0192—Fuel Rail Pressure Sensor Circuit Low Input
P0193—Fuel Rail Pressure Sensor Circuit High Input
P0194—Fuel Rail Pressure Sensor Circuit Intermittent
P0195—Engine Oil Temperature Sensor Malfunction
P0196—Engine Oil Temperature Sensor Range/Performance
P0197—Engine Oil Temperature Sensor Low
P0198—Engine Oil Temperature Sensor High
P0199—Engine Oil Temperature Sensor Intermittent

P02XX—Fuel and Air Metering

P0200—Injector Circuit Malfunction
P0201—Injector Circuit Malfunction - Cylinder 1
P0202—Injector Circuit Malfunction - Cylinder 2
P0203—Injector Circuit Malfunction - Cylinder 3
P0204—Injector Circuit Malfunction - Cylinder 4

P0205—Injector Circuit Malfunction - Cylinder 5

P0206—Injector Circuit Malfunction - Cylinder 6

P0207—Injector Circuit Malfunction - Cylinder 7

P0208—Injector Circuit Malfunction - Cylinder 8

P0209—Injector Circuit Malfunction - Cylinder 9

P0210—Injector Circuit Malfunction - Cylinder 10

P0211—Injector Circuit Malfunction - Cylinder 11

P0212—Injector Circuit Malfunction - Cylinder 12

P0213—Cold Start Injector 1 Malfunction

P0214—Cold Start Injector 2 Malfunction

P0215—Engine Shutoff Solenoid Malfunction

P0216—Injection Timing Control Circuit Malfunction

P0217—Engine Overtemp Condition

P0218—Transmission Over Temperature Condition

P0219—Engine Overspeed Condition

P0220—Throttle/Petal Position Sensor/Switch B Circuit Malfunction

P0221—Throttle/Petal Position Sensor/Switch B Circuit Range/Performance Problem

P0222—Throttle/Petal Position Sensor/Switch B Circuit Low Input

P0223—Throttle/Petal Position Sensor/Switch B Circuit High Input

P0224—Throttle/Petal Position Sensor/Switch B Circuit Intermittent

P0225—Throttle/Petal Position Sensor/Switch C Circuit Malfunction

P0226—Throttle/Petal Position Sensor/Switch C Circuit Range/Performance Problem

P0227—Throttle/Petal Position Sensor/Switch C Circuit Low Input

P0228—Throttle/Petal Position Sensor/Switch C Circuit High Input

P0229—Throttle/Petal Position Sensor/Switch C Circuit Intermittent

P0230—Fuel Pump Primary Circuit Malfunction

P0231—Fuel Pump Secondary Circuit Low

P0232—Fuel Pump Secondary Circuit High

P0233—Fuel Pump Secondary Circuit Intermittent

P0234—Engine Overboost Condition

P0235—Turbocharger Boost Sensor A Circuit Malfunction

P0236—Turbocharger Boost Sensor A Circuit Range/Performance

P0237—Turbocharger Boost Sensor A Circuit Low

P0238—Turbocharger Boost Sensor A Circuit High

P0239—Turbocharger Boost Sensor B Malfunction

P0240—Turbocharger Boost Sensor B Circuit Range/Performance

P0241—Turbocharger Boost Sensor B Circuit Low

P0242—Turbocharger Boost Sensor B Circuit High

P0243—Turbocharger Wastegate Solenoid A Malfunction

P0244—Turbocharger Wastegate Solenoid A Range/Performance

P0245—Turbocharger Wastegate Solenoid A Low

P0246—Turbocharger Wastegate Solenoid A High

P0247—Turbocharger Wastegate Solenoid B Malfunction

P0248—Turbocharger Wastegate Solenoid B Range/Performance

P0249—Turbocharger Wastegate Solenoid B Low

P0250—Turbocharger Wastegate Solenoid B High

P0251—Injection Pump Fuel Metering Control "A" Malfunction
(Cam/Rotor/Injector)

P0252—Injection Pump Fuel Metering Control "A" Range/Performance
(Cam/Rotor/Injector)

P0253—Injection Pump Fuel Metering Control "A" Low (Cam/Rotor/Injector)

P0254—Injection Pump Fuel Metering Control "A" High (Cam/Rotor/Injector)

P0255—Injection Pump Fuel Metering Control "A" Intermittent
(Cam/Rotor/Injector)

P0256—Injection Pump Fuel Metering Control "B" Malfunction
(Cam/Rotor/Injector)

P0257—Injection Pump Fuel Metering Control "B" Range/Performance
(Cam/Rotor/Injector)

P0258—Injection Pump Fuel Metering Control "B" Low (Cam/Rotor/Injector)

P0259—Injection Pump Fuel Metering Control "B" High (Cam/Rotor/Injector)

P0260—Injection Pump Fuel Metering Control "B" Intermittent
(Cam/Rotor/Injector)

P0261—Cylinder 1 Injector Circuit Low

P0262—Cylinder 1 Injector Circuit High

P0263—Cylinder 1 Contribution/Balance Fault

P0264—Cylinder 2 Injector Circuit Low

P0265—Cylinder 2 Injector Circuit High

P0266—Cylinder 2 Contribution/Balance Fault

P0267—Cylinder 3 Injector Circuit Low

P0268—Cylinder 3 Injector Circuit High

P0269—Cylinder 3 Contribution/Balance Fault

P0270—Cylinder 4 Injector Circuit Low

P0271—Cylinder 4 Injector Circuit High

P0272—Cylinder 4 Contribution/Balance Fault

P0273—Cylinder 5 Injector Circuit Low

P0274—Cylinder 5 Injector Circuit High

P0275—Cylinder 5 Contribution/Balance Fault

P0276—Cylinder 6 Injector Circuit Low

P0277—Cylinder 6 Injector Circuit High

P0278—Cylinder 6 Contribution/Balance Fault

P0279—Cylinder 7 Injector Circuit Low
P0280—Cylinder 7 Injector Circuit High
P0281—Cylinder 7 Contribution/Balance Fault
P0282—Cylinder 8 Injector Circuit Low
P0283—Cylinder 8 Injector Circuit High
P0284—Cylinder 8 Contribution/Balance Fault
P0285—Cylinder 9 Injector Circuit Low
P0286—Cylinder 9 Injector Circuit High
P0287—Cylinder 9 Contribution/Balance Fault
P0288—Cylinder 10 Injector Circuit Low
P0289—Cylinder 10 Injector Circuit High
P0290—Cylinder 10 Contribution/Balance Fault
P0291—Cylinder 11 Injector Circuit Low
P0292—Cylinder 11 Injector Circuit High
P0293—Cylinder 11 Contribution/Balance Fault
P0294—Cylinder 12 Injector Circuit Low
P0295—Cylinder 12 Injector Circuit High
P0296—Cylinder 12 Contribution/Range Fault

P03XX—Ignition System of Misfire

P0300—Random/Multiple Cylinder Misfire Detected
P0301—Cylinder 1 Misfire Detected
P0302—Cylinder 2 Misfire Detected
P0303—Cylinder 3 Misfire Detected
P0304—Cylinder 4 Misfire Detected
P0305—Cylinder 5 Misfire Detected
P0306—Cylinder 6 Misfire Detected

P0307—Cylinder 7 Misfire Detected

P0308—Cylinder 8 Misfire Detected

P0309—Cylinder 9 Misfire Detected

P0310—Cylinder 10 Misfire Detected

P0311—Cylinder 11 Misfire Detected

P0312—Cylinder 12 Misfire Detected

P0320—Ignition/Distributor Engine Speed Input Circuit Malfunction

P0321—Ignition/Distributor Engine Speed Input Circuit Range/Performance

P0322—Ignition/Distributor Engine Speed Input Circuit No Signal

P0323—Ignition/Distributor Engine Speed Input Circuit Intermittent

P0325—Knock Sensor 1 Circuit Malfunction (Bank 1 or Single Sensor)

P0326—Knock Sensor 1 Circuit Range/Performance (Bank 1 or Single Sensor)

P0327—Knock Sensor 1 Circuit Low Input (Bank 1 or Single Sensor)

P0328—Knock Sensor 1 Circuit High Input (Bank 1 or Single Sensor)

P0329—Knock Sensor 1 Circuit Intermittent (Bank 1 or Single Sensor)

P0330—Knock Sensor 2 Circuit Malfunction (Bank 2)

P0331—Knock Sensor 2 Circuit Range/Performance (Bank 2)

P0332—Knock Sensor 2 Circuit Low Input (Bank 2)

P0333—Knock Sensor 2 Circuit High Input (Bank 2)

P0334—Knock Sensor 2 Circuit Intermittent (Bank 2)

P0335—Crankshaft Position Sensor A Circuit Malfunction

P0336—Crankshaft Position Sensor A Circuit Range/Performance

P0337—Crankshaft Position Sensor A Circuit Low Input

P0338—Crankshaft Position Sensor A Circuit High Input

P0339—Crankshaft Position Sensor A Circuit Intermittent

P0340—Camshaft Position Sensor Circuit Malfunction

P0341—Camshaft Position Sensor Circuit Range/Performance

P0342—Camshaft Position Sensor Circuit Low Input

P0343—Camshaft Position Sensor Circuit High Input

P0344—Camshaft Position Sensor Circuit Intermittent

P0350—Ignition Coil Primary/Secondary Circuit Malfunction

P0351—Ignition Coil A Primary/Secondary Circuit Malfunction

P0352—Ignition Coil B Primary/Secondary Circuit Malfunction

P0353—Ignition Coil C Primary/Secondary Circuit Malfunction

P0354—Ignition Coil D Primary/Secondary Circuit Malfunction

P0355—Ignition Coil E Primary/Secondary Circuit Malfunction

P0356—Ignition Coil F Primary/Secondary Circuit Malfunction

P0357—Ignition Coil G Primary/Secondary Circuit Malfunction

P0358—Ignition Coil H Primary/Secondary Circuit Malfunction

P0359—Ignition Coil I Primary/Secondary Circuit Malfunction

P0360—Ignition Coil J Primary/Secondary Circuit Malfunction

P0361—Ignition Coil K Primary/Secondary Circuit Malfunction

P0362—Ignition Coil L Primary/Secondary Circuit Malfunction

P0370—Timing Reference High Resolution Signal A Malfunction

P0371—Timing Reference High Resolution Signal A Too Many Pulses

P0372—Timing Reference High Resolution Signal A Too Few Pulses

P0373—Timing Reference High Resolution Signal A Intermittent/Erratic Pulses

P0374—Timing Reference High Resolution Signal A No Pulses

P0375—Timing Reference High Resolution Signal B Malfunction

P0376—Timing Reference High Resolution Signal B Too Many Pulses

P0377—Timing Reference High Resolution Signal B Too Few Pulses

P0378—Timing Reference High Resolution Signal B Intermittent/Erratic Pulses

P0379—Timing Reference High Resolution Signal B No Pulses

P0380—Glow Plug/Heater Circuit "A" Malfunction

P0381—Glow Plug/Heater Indicator Circuit Malfunction

P0382—Exhaust Gas Recirculation Flow Malfunction

P0385—Crankshaft Position Sensor B Circuit Malfunction

P0386—Crankshaft Position Sensor B Circuit Range/Performance

P0387—Crankshaft Position Sensor B Circuit Low Input

P0388—Crankshaft Position Sensor B Circuit High Input

P0389—Crankshaft Position Sensor B Circuit Intermittent

P04XX—Auxiliary Emission Controls

P0400—Exhaust Gas Recirculation Flow Malfunction

P0401—Exhaust Gas Recirculation Flow Insufficient Detected

P0402—Exhaust Gas Recirculation Flow Excessive Detected

P0403—Exhaust Gas Recirculation Circuit Malfunction

P0404—Exhaust Gas Recirculation Circuit Range/Performance

P0405—Exhaust Gas Recirculation Sensor A Circuit Low

P0406—Exhaust Gas Recirculation Sensor A Circuit High

P0407—Exhaust Gas Recirculation Sensor B Circuit Low

P0408—Exhaust Gas Recirculation Sensor B Circuit High

P0410—Secondary Air Injection System Malfunction

P0411—Secondary Air Injection System Incorrect Flow Detected

P0412—Secondary Air Injection System Switching Valve A Circuit Malfunction

P0413—Secondary Air Injection System Switching Valve A Circuit Open

P0414—Secondary Air Injection System Switching Valve A Circuit Shorted

P0415—Secondary Air Injection System Switching Valve B Circuit Malfunction

P0416—Secondary Air Injection System Switching Valve B Circuit Open

P0417—Secondary Air Injection System Switching Valve B Circuit Shorted

P0418—Secondary Air Injection System Relay "A" Circuit Malfunction

P0419—Secondary Air Injection System Relay "B" Circuit Malfunction

P0420—Catalyst System Efficiency Below Threshold (Bank 1)

P0421—Warm Up Catalyst Efficiency Below Threshold (Bank 1)

P0422—Main Catalyst Efficiency Below Threshold (Bank 1)

P0423—Heated Catalyst Efficiency Below Threshold (Bank 1)

P0424—Heated Catalyst Temperature Below Threshold (Bank 1)

P0426—Catalyst Temperature Sensor Range/Performance (Bank 1)

P0427—Catalyst Temperature Sensor Low Input (Bank 1)

P0428—Catalyst Temperature Sensor High Input (Bank 1)

P0430—Catalyst System Efficiency Below Threshold (Bank 2)

P0431—Warm Up Catalyst Efficiency Below Threshold (Bank 2)

P0432—Main Catalyst Efficiency Below Threshold (Bank 2)

P0433—Heated Catalyst Efficiency Below Threshold (Bank 2)

P0434—Heated Catalyst Temperature Below Threshold (Bank 2)

P0436—Catalyst Temperature Sensor Range/Performance (Bank 2)

P0437—Catalyst Temperature Sensor Low Input (Bank 2)

P0438—Catalyst Temperature Sensor High Input (Bank 2)

P0440—Evaporative Emission Control System Malfunction

P0441—Evaporative Emission Control System Incorrect Purge Flow

P0442—Evaporative Emission Control System Leak Detected (small leak)

P0443—Evaporative Emission Control System Purge Control Valve Circuit Malfunction

P0444—Evaporative Emission Control System Purge Control Valve Circuit Open

P0445—Evaporative Emission Control System Purge Control Valve Circuit Shorted

P0446—Evaporative Emission Control System Vent Control Circuit Malfunction

P0447—Evaporative Emission Control System Vent Control Circuit Open

P0448—Evaporative Emission Control System Vent Control Circuit Shorted

P0449—Evaporative Emission Control System Vent Valve/Solenoid Circuit Malfunction

P0450—Evaporative Emission Control System Pressure Sensor Malfunction

P0451—Evaporative Emission Control System Pressure Sensor Range/Performance

P0452—Evaporative Emission Control System Pressure Sensor Low Input

P0453—Evaporative Emission Control System Pressure Sensor High Input

P0454—Evaporative Emission Control System Pressure Sensor Intermittent

P0455—Evaporative Emission Control System Leak Detected (gross leak)

P0460—Fuel Level Sensor Circuit Malfunction

P0461—Fuel Level Sensor Circuit Range/Performance

P0462—Fuel Level Sensor Circuit Low Input

P0463—Fuel Level Sensor Circuit High Input

P0464—Fuel Level Sensor Circuit Intermittent

P0465—Purge Flow Sensor Circuit Malfunction

P0466—Purge Flow Sensor Circuit Range/Performance

P0467—Purge Flow Sensor Circuit Low Input

P0468—Purge Flow Sensor Circuit High Input

P0469—Purge Flow Sensor Circuit Intermittent

P0470—Exhaust Pressure Sensor Malfunction

P0471—Exhaust Pressure Sensor Range/Performance

P0472—Exhaust Pressure Sensor Low

P0473—Exhaust Pressure Sensor High

P0474—Exhaust Pressure Sensor Intermittent

P0475—Exhaust Pressure Control Valve Malfunction

P0476—Exhaust Pressure Control Valve Range/Performance

P0477—Exhaust Pressure Control Valve Low

P0478—Exhaust Pressure Control Valve High

P0479—Exhaust Pressure Control Valve Intermittent

P0480—Cooling Fan 1 Control Circuit Malfunction

P0481—Cooling Fan 2 Control Circuit Malfunction

P0482—Cooling Fan 3 Control Circuit Malfunction

P0483—Cooling Fan Rationality Check Malfunction

P0484—Cooling Fan Circuit Over Current

P0485—Cooling Fan Power/Ground Circuit Malfunction

P05XX—Vehicle Speed Idle Control and Auxiliary Inputs

P0500—Vehicle Speed Sensor Malfunction

P0501—Vehicle Speed Sensor Range/Performance

P0502—Vehicle Speed Sensor Low Input

P0503—Vehicle Speed Sensor Intermittent/Erratic/High

P0505—Idle Control System Malfunction

P0506—Idle Control System RPM Lower Than Expected

P0507—Idle Control System RPM Higher Than Expected

P0510—Closed Throttle Position Switch Malfunction

P0520—Engine Oil Pressure Sensor/Switch Circuit Malfunction

P0521—Engine Oil Pressure Sensor/Switch Circuit Range/Performance

P0522—Engine Oil Pressure Sensor/Switch Circuit Low Voltage

P0523—Engine Oil Pressure Sensor/Switch Circuit High Voltage

P0530—A/C Refrigerant Pressure Sensor Circuit Malfunction

P0531—A/C Refrigerant Pressure Sensor Circuit Range/Performance

P0532—A/C Refrigerant Pressure Sensor Circuit Low Input

P0533—A/C Refrigerant Pressure Sensor Circuit High Input

P0534—Air Conditioner Refrigerant Charge Loss

P0550—Power Steering Pressure Sensor Circuit Malfunction

P0551—Power Steering Pressure Sensor Circuit Range/Performance

P0552—Power Steering Pressure Sensor Circuit Low Input

P0553—Power Steering Pressure Sensor Circuit High Input

P0554—Power Steering Pressure Sensor Circuit Intermittent

P0560—System Voltage Malfunction

P0561—System Voltage Unstable

P0562—System Voltage Low

P0562—A/C pressure sensor low voltage(Chrysler)

P0563—System Voltage High

P0565—Cruise Control On Signal Malfunction

P0566—Cruise Control Off Signal Malfunction

P0567—Cruise Control Resume Signal Malfunction

P0568—Cruise Control Set Signal Malfunction

P0569—Cruise Control Coast Signal Malfunction

P0570—Cruise Control Accel Signal Malfunction

P0571—Cruise Control/Brake Switch A Circuit Malfunction

P0572—Cruise Control/Brake Switch A Circuit Low

P0573—Cruise Control/Brake Switch A Circuit High

P0574 for P0580—Reserved for Cruise Codes

P06XX—Computer and Auxiliary Outputs

P0600—Serial Communication Link Malfunction

P0601—Control Module Read Only Memory(ROM)

P0602—Control Module Programming Error

P0603—Internal Control Module Keep Alive Memory (KAM) Error

P0604—Internal Control Module Random Access Memory (RAM) Error

P0605—Internal Control Module Read Only Memory (ROM) Error

P0606—PCM Processor Fault

P0608—Control Module VSS Output "A" Malfunction

P0609—Control Module VSS Output "B" Malfunction

P0620—Generator Control Circuit Malfunction

P0621—Generator Lamp "L" Control Circuit Malfunction

P0622—Generator Field "F" Control Circuit Malfunction

P0650—Malfunction Indicator Lamp (MIL) Control Circuit Malfunction

P0654—Engine RPM Output Circuit Malfunction

P0655—Engine Hot Lamp Output Control Circuit Malfunction

P0656—Fuel Level Output Circuit Malfunction

P07XX—Transmission

P0700—Transmission Control System Malfunction

P0701—Transmission Control System Range/Performance

P0702—Transmission Control System Electrical

P0703—Torque Converter/Brake Switch B Circuit Malfunction

P0704—Clutch Switch Input Circuit Malfunction

P0705—Transmission Range Sensor Circuit malfunction (PRNDL Input)

P0706—Transmission Range Sensor Circuit Range/Performance

P0707—Transmission Range Sensor Circuit Low Input

P0708—Transmission Range Sensor Circuit High Input

P0709—Transmission Range Sensor Circuit Intermittent

P0710—Transmission Fluid Temperature Sensor Circuit Malfunction

P0711—Transmission Fluid Temperature Sensor Circuit Range/Performance

P0712—Transmission Fluid Temperature Sensor Circuit Low Input

P0713—Transmission Fluid Temperature Sensor Circuit High Input

P0714—Transmission Fluid Temperature Sensor Circuit Intermittent

P0715—Input/Turbine Speed Sensor Circuit Malfunction

P0716—Input/Turbine Speed Sensor Circuit Range/Performance

P0717—Input/Turbine Speed Sensor Circuit No Signal

P0718—Input/Turbine Speed Sensor Circuit Intermittent

P0719—Torque Converter/Brake Switch B Circuit Low

P0720—Output Speed Sensor Circuit Malfunction

P0721—Output Speed Sensor Range/Performance

P0722—Output Speed Sensor No Signal

P0723—Output Speed Sensor Intermittent

P0724—Torque Converter/Brake Switch B Circuit High

P0725—Engine Speed input Circuit Malfunction

P0726—Engine Speed Input Circuit Range/Performance

P0727—Engine Speed Input Circuit No Signal

P0728—Engine Speed Input Circuit Intermittent

P0730—Incorrect Gear Ratio

P0731—Gear 1 Incorrect ratio

P0732—Gear 2 Incorrect ratio

P0733—Gear 3 Incorrect ratio

P0734—Gear 4 Incorrect ratio

P0735—Gear 5 Incorrect ratio

P0736—Reverse incorrect gear ratio

P0740—Torque Converter Clutch Circuit Malfunction

P0741—Torque Converter Clutch Circuit Performance or Stuck Off

P0742—Torque Converter Clutch Circuit Stuck On

P0743—Torque Converter Clutch Circuit Electrical

P0744—Torque Converter Clutch Circuit Intermittent

P0745—Pressure Control Solenoid Malfunction

P0746—Pressure Control Solenoid Performance or Stuck Off

P0747—Pressure Control Solenoid Stuck On

P0748—Pressure Control Solenoid Electrical

P0749—Pressure Control Solenoid Intermittent

P0750—Shift Solenoid A Malfunction

P0751—Shift Solenoid A Performance or Stuck Off/1-2 Shift Solenoid Valve Performance

P0752—Shift Solenoid A Stuck On

P0753—Shift Solenoid A Electrical/1-2 Shift Solenoid Circuit Electrical

P0754—Shift Solenoid A Intermittent

P0755—Shift Solenoid B Malfunction

P0756—Shift Solenoid B Performance or Stuck Off/2-3 Shift Solenoid Valve Performance

P0757—Shift Solenoid B Stuck On

P0758—Shift Solenoid B Electrical/2-3 Shift Solenoid Circuit Electrical

P0759—Shift Solenoid B Intermittent

P0760—Shift Solenoid C Malfunction

P0761—Shift Solenoid C Performance or Stuck Off

P0762—Shift Solenoid C Stuck On

P0763—Shift Solenoid C Electrical

P0764—Shift Solenoid C Intermittent

P0765—Shift Solenoid D Malfunction

P0766—Shift Solenoid D Performance or Stuck Off

P0767—Shift Solenoid D Stuck On

P0768—Shift Solenoid D Electrical

P0769—Shift Solenoid D Intermittent

P0770—Shift Solenoid E Malfunction

P0771—Shift Solenoid E Performance or Stuck Off

P0772—Shift Solenoid E Stuck On

P0773—Shift Solenoid E Electrical

P0774—Shift Solenoid E Intermittent

P0775—Pressure Control Solenoid B Malfunction

P0776—Pressure Control Solenoid B Performance

P0777—Pressure Control Solenoid B Stuck On

P0778—Pressure Control Solenoid B Electrical

P0779—Pressure Control Solenoid B Intermittent

P0780—Shift Malfunction

P0781—1-2 Shift Malfunction

P0782—2-3 Shift Malfunction

P0783—3-4 Shift Malfunction

P0784—4-5 Shift Malfunction

P0785—Shift/Timing Solenoid Malfunction/ 3-2 Shift Solenoid Circuit Electrical

P0786—Shift/Timing Solenoid Range/Performance

P0787—Shift/Timing Solenoid Low

P0788—Shift/Timing Solenoid High

P0789—Shift/Timing Solenoid Intermittent

P0790—Normal/Performance Switch Circuit Malfunction

P08XX—Transmission

P0801—Reverse Inhibit Control Circuit Malfunction

P0803—1-4 Upshift (Skip Shift) Solenoid Control Circuit Malfunction

P0804—1-4 Upshift (Skip Shift) Lamp Control Circuit Malfunction