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Tecnologias de diagnostico y reparacion de automoviles

## C - Generic OBD-II Chassis Codes

C0000 - Vehicle Speed Information Circuit Malfunction  
C0035 - Left Front Wheel Speed Circuit Malfunction  
C0040 - Right Front Wheel Speed Circuit Malfunction  
C0041 - Right Front Wheel Speed Sensor Circuit Range/Performance (EBCM)  
C0045 - Left Rear Wheel Speed Circuit Malfunction  
C0046 - Left Rear Wheel Speed Sensor Circuit Range/Performance (EBCM)  
C0050 - Right Rear Wheel Speed Circuit Malfunction  
C0051 - LF Wheel Speed Sensor Circuit Range/Performance (EBCM)  
C0060 - Left Front ABS Solenoid #1 Circuit Malfunction  
C0065 - Left Front ABS Solenoid #2 Circuit Malfunction  
C0070 - Right Front ABS Solenoid #1 Circuit Malfunction  
C0075 - Right Front ABS Solenoid #2 Circuit Malfunction  
C0080 - Left Rear ABS Solenoid #1 Circuit Malfunction  
C0085 - Left Rear ABS Solenoid #2 Circuit Malfunction  
C0090 - Right Rear ABS Solenoid #1 Circuit Malfunction  
C0095 - Right Rear ABS Solenoid #2 Circuit Malfunction  
C0110 - Pump Motor Circuit Malfunction  
C0121 - Valve Relay Circuit Malfunction  
C0128 - Low Brake Fluid Circuit Low  
C0141 - Left TCS Solenoid #1 Circuit Malfunction  
C0146 - Left TCS Solenoid #2 Circuit Malfunction  
C0151 - Right TCS Solenoid #1 Circuit Malfunction  
C0156 - Right TCS Solenoid #2 Circuit Malfunction  
C0161 - ABS/TCS Brake Switch Circuit Malfunction  
C0221 - Right Front Wheel Speed Sensor Circuit Open  
C0222 - Right Front Wheel Speed Signal Missing  
C0223 - Right Front Wheel Speed Signal Erratic  
C0225 - Left Front Wheel Speed Sensor Circuit Open  
C0226 - Left Front Wheel Speed Signal Missing  
C0227 - Left Front Wheel Speed Signal Erratic  
C0229 - Drop Out of Front Wheel Speed Signals  
C0235 - Rear Wheel Speed Signal Circuit Open  
C0236 - Rear Wheel Speed Signal Circuit Missing  
C0237 - Rear Wheel Speed Signal Erratic  
C0238 - Wheel Speed Mismatch  
C0241 - EBCM Control Valve Circuit  
C0245 - Wheel Speed Sensor Frequency Error  
C0254 - EBCM Control Valve Circuit  
C0265 - EBCM Relay Circuit  
C0266 - EBCM Relay Circuit  
C0267 - Pump Motor Circuit Open/Shorted  
C0268 - Pump Motor Circuit Open/Shorted  
C0269 - Excessive Dump/Isolation Time  
C0271 - EBCM Malfunction  
C0272 - EBCM Malfunction  
C0273 - EBCM Malfunction  
C0274 - Excessive Dump/Isolation Time  
C0279 - Powertrain Configuration Not Valid  
C0281 - Brake Switch Circuit

C0283 - Traction Switch Shorted to Ground  
C0284 - EBCM Malfunction  
C0286 - ABS Indicator Lamp Circuit Shorted to B+  
C0287 - Delivered Torque Circuit  
C0288 - Brake Warning Lamp Circuit Shorted to B+  
C0290 - Lost Communications With PCM  
C0292 - Lost Communications With PCM  
C0291 - Lost Communications With BCM  
C0297 - Powertrain Configuration Data Not Received  
C0298 - Powertrain Indicated Traction Control Malfunction  
C0300 - Rear Speed Sensor Malfunction  
C0305 - Front Speed Sensor Malfunction  
C0306 - Motor A or B Circuit  
C0308 - Motor A/B Circuit Low  
C0309 - Motor A/B Circuit High  
C0310 - Motor A/B Circuit Open  
C0315 - Motor Ground Circuit Open  
C0321 - Transfer Case Lock Circuit  
C0323 - T-Case Lock Circuit Low  
C0324 - T-Case Lock Circuit High  
C0327 - Encoder Circuit Malfunction  
C0357 - Park Switch Circuit High  
C0359 - Four Wheel Drive Low Range (4LO) Discrete Output Circuit  
C0362 - 4LO Discrete Output Circuit High  
C0367 - Front Axle Control Circuit High  
C0374 - General System Malfunction  
C0376 - Front/Rear Shaft Speed Mismatch  
C0379 - Front Axle System  
C0387 - Unable to Perform Shift  
C0472 - Steering Handwheel Speed Sensor Signal V Low  
C0473 - Steering Handwheel Speed Sensor Signal V High  
C0495 - EVO Tracking Error  
C0498 - Steering Assist Control Actuator Feed Circuit Low  
C0499 - Steering Assist Control Solenoid Feed Circuit High  
C0503 - Steering Assist Control Solenoid Return Circuit Low  
C0504 - Steering Assist Control Solenoid Return Circuit High  
C0550 - ECU Malfunction - internal write / checksum malfunction  
C0559 - EEPROM Checksum Error  
C0563 - Calibration ROM Checksum Error  
C0577 - Left Front Solenoid Circuit Low  
C0578 - Left Front Solenoid Circuit High  
C0579 - Left Front Solenoid Circuit Open  
C0582 - Right Front Solenoid Circuit Low  
C0583 - Right Front Solenoid Circuit High  
C0584 - Right Front Solenoid Circuit Open  
C0587 - Left Rear Solenoid Circuit Low  
C0588 - Left Rear Solenoid Circuit High  
C0589 - Left Rear Solenoid Circuit Open  
C0592 - Right Rear Solenoid Circuit Low  
C0593 - Right Rear Solenoid Circuit High  
C0594 - Right Rear Solenoid Circuit Open  
C0611 - VIN Information Error  
C0615 - Left Front Position Sensor Malfunction  
C0620 - Right Front Position Sensor Malfunction  
C0625 - Left Rear Position Sensor Malfunction  
C0628 - Level Control Position Sensor Circuit High

C0630 - Right Rear Position Sensor Malfunction  
C0635 - Left Front Normal Force Circuit Malfunction  
C0638 - Left Front Normal Force Circuit High  
C0640 - Right Front Normal Force Circuit Malfunction  
C0643 - Right Front Normal Force Circuit High  
C0655 - Level Control Compressor Relay Malfunction  
C0657 - Level Control Compressor Circuit Low  
C0658 - Level Control Compressor Circuit High  
C0660 - Level Control Exhaust Valve Circuit Malfunction  
C0662 - Level Control Exhaust Valve Circuit Low  
C0663 - Level Control Exhaust Valve Circuit High  
C0665 - Chassis Pitch Signal Circuit  
C0690 - Damper Control Relay Circuit Malfunction  
C0691 - Damper Control Relay Circuit Range  
C0693 - Damper Control Relay Circuit High  
C0695 - Position Sensor Overcurrent (8 volt supply)  
C0696 - Position Sensor Overcurrent (5 volt supply)  
C0710 - Steering Position Signal Malfunction  
C0750 - Tire Pressure Monitor (TPM) system sensor not transmitting  
C0755 - Tire Pressure Monitor (TPM) system sensor not transmitting  
C0760 - Tire Pressure Monitor (TPM) system sensor not transmitting  
C0765 - Tire Pressure Monitor (TPM) system sensor not transmitting  
C0800 - Device Power #1 Circuit Malfunction  
C0896 - Electronic Suspension Control (ESC) voltage is outside the normal range of 9 to 15.5 volts

## GM - Chevrolet - GMC Chassis Codes

C1211 - ABS Indicator Lamp Circuit Malfunction  
C1214 - System Relay Contact or Coil Circuit Open  
C1217 - Pump Motor Shorted to Ground  
C1218 - Pump Motor Circuit Shorted to Voltage or Motor Ground Open  
C1221 - Left Front Wheel Speed Sensor Input Signal is 0  
C1222 - Right Front Wheel Speed Sensor Input Signal is 0  
C1223 - Left Rear Wheel Speed Sensor Input Signal is 0  
C1224 - Right Rear Wheel Speed Sensor Input Signal is 0  
C1225 - Left Front Excessive Wheel Speed Variation  
C1226 - Right Front Excessive Wheel Speed Variation  
C1227 - Left Rear Excessive Wheel Speed Variation  
C1228 - Right Rear Excessive Wheel Speed Variation  
C1232 - Left Front Wheel Speed Circuit Open or Shorted  
C1233 - Right Front Wheel Speed Circuit Open or Shorted  
C1234 - Left Rear Wheel Speed Circuit Open or Shorted  
C1235 - Right Rear Wheel Speed Circuit Open or Shorted  
C1236 - Low System Supply Voltage  
C1237 - High System Supply Voltage  
C1238 - Brake Thermal Model Exceeded  
C1241 - Variable Effort Steering Circuit Malfunction  
C1242 - Pump Motor Circuit Open  
C1243 - BPMV Pump Motor Stalled  
C1244 - Powertrain Indicated Engine Drag Control Malfunction  
C1246 - Brake Lining Wear Circuit Open  
C1248 - EBCM Turned the Red Brake Warning Indicator On  
C1251 - RSS Indicated Malfunction  
C1252 - Left Front Normal Force Malfunction  
C1253 - Right Front Normal Force Malfunction

C1254 - Abnormal Shutdown Detected  
C1255 - EBCM Internal Malfunction  
C1256 - EBCM Internal Malfunction  
C1261 - Left Front Inlet Valve Solenoid Malfunction  
C1262 - Left Front Outlet Valve Solenoid Malfunction  
C1263 - Right Front Inlet Valve Solenoid Malfunction  
C1264 - Right Front Outlet Valve Solenoid Malfunction  
C1265 - Left Rear Inlet Valve Solenoid Malfunction  
C1266 - Left Rear Outlet Valve Solenoid Malfunction  
C1267 - Right Rear Inlet Valve Solenoid Malfunction  
C1268 - Right Rear Outlet Valve Solenoid Malfunction  
C1271 - Left Front TCS Master Cylinder Isolation Valve Malfunction  
C1272 - Left Front TCS Prime Valve Malfunction  
C1273 - Right Front TCS Master Cylinder Isolation Valve Malfunction  
C1274 - Right Front TCS Prime Valve Malfunction  
C1276 - Delivered Torque Signal Circuit Malfunction  
C1277 - Requested Torque Signal Circuit Malfunction  
C1278 - TCS Temporarily Inhibited By PCM  
C1281 - VSES Sensors Uncorrelated  
C1282 - Yaw Rate Sensor Bias Circuit Malfunction  
C1283 - Excessive Time to Center Steering  
C1284 - Lateral Accelerometer Sensor Bias Malfunction  
C1285 - Lateral Accelerometer Sensor Circuit Malfunction  
C1286 - Steering Sensor Bias Malfunction  
C1287 - Steering Sensor Rate Malfunction  
C1288 - Steering Sensor Circuit Malfunction  
C1291 - Open Brake Lamp Switch Contacts During Deceleration  
C1292 - Brake Fluid Pressure Sensor Circuit  
C1293 - Code C1291 Set in Previous Ignition Cycle  
C1294 - Brake Lamp Switch Circuit Always Active  
C1295 - Brake Lamp Switch Circuit Open  
C1296 - Brake Fluid Pressure Sensor Circuit  
C1297 - PCM Indicated Brake Extended Travel Switch Failure  
C1298 - PCM Class 2 Serial Data Link Malfunction  
C1326 - Battery Out of Range  
C1650 - RSS Control Module Fault  
C1658 - RSS Control Module Calibration Fault  
C1710 - Left Front Damper Actuator Short Circuit to Battery  
C1711 - Left Front Damper Actuator Short Circuit to Ground  
C1712 - Left Front Damper Actuator Open Circuit  
C1715 - Right Front Damper Actuator Short Circuit to Battery  
C1716 - Right Front Damper Actuator Short Circuit to Ground  
C1717 - Right Front Damper Actuator Open Circuit  
C1720 - Left Rear Damper Actuator Short Circuit to Battery  
C1721 - Left Rear Damper Actuator Short Circuit to Ground  
C1722 - Left Rear Damper Actuator Open Circuit  
C1725 - Right Rear Damper Actuator Short Circuit to Battery  
C1726 - Right Rear Damper Actuator Short Circuit to Ground  
C1727 - Right Rear Damper Actuator Open Circuit  
C1735 - Compressor Relay Short to Battery  
C1736 - Compressor Relay Short to GND/Open Circuit  
C1737 - Exhaust Solenoid Valve Short to Battery  
C1738 - Exhaust Solenoid Valve Short to GND  
C1743 - Speed Signal Fault  
C1744 - Lift/Dive Signal Discrete Fault  
C1760 - Left Front Position Sensor Input Fault

- C1761 - Right Front Position Sensor Input Fault
- C1762 - Left Rear Position Sensor Input Fault
- C1763 - Right Rear Position Sensor Input Fault
- C1768 - Position Sensor Supply Fault
- C1780 - Loss of Steering Position Signal
- C1782 - ICCS2 DL Left Output Short Circuit to Bat
- C1783 - ICCS2 DL Left Output Short Circuit to GND
- C1784 - ICCS2 DL Right Output Short Circuit to Bat
- C1785 - ICCS2 DL Right Output Short Circuit to GND
- C1786 - Damper Control Relay Fault
- C1787 - Damper Control Relay Short to GND
- C1788 - Damper Control Relay Short to Bat