

CHEVY 6.5 TURBO DIAGNOSTIC TROUBLE CODE LIST!

(OLD)1994 & 1995

(O.B.D.2)1996 AN UP.

OBD2 CODE START WITH P####

OLD CODES HAVE 2 no#

(new)----(old)

P0112 --- 47 INTAKE AIR TEMP.SENSOR CIRCUIT-LOW INPUT
P0113 --- 48 INTAKE AIR TEMP.SENSOR CIRCUIT-HIGH INPUT
P0117 --- 14 ENGINE COOLANT TEMP.SENSOR CIRCUIT-LOW INPUT
P0118 --- 15 ENGINE COOLANT TEMP.SENSOR CIRCUIT-HIGH INPUT
P0121 --- 23 ACCELERATOR PEDAL POSITION SENSOR(A)CIRCUIT-RANGE/RATIONALITY
P0122 --- 22 ACCELERATOR PEDAL POSITION SENSOR(A)CIRCUIT-LOW INPUT
P0123 --- 21 ACCELERATOR PEDAL POSITION SENSOR(A)CIRCUIT-HIGH INPUT
P0182 --- 42 FUEL TEMP.SENSOR CIRCUIT-LOW INPUT
P0183 --- 43 FUEL TEMP.SENSOR CIRCUIT-HIGH INPUT
P0215 --- 13 ENGINE SHUTOFF CONTROL CIRCUIT
P0216 --- 34 INJECTION TIMING CONTROL CIRCUIT
P0219 --- -- ENGINE OVERSPEED CONDITION
P0220 --- 99 ACCELERATOR PEDAL POSITION SENSOR(B)CIRCUIT
P0221 --- 27 ACCELERATOR PEDAL POSITION SENSOR(B)CIRCUIT-RANGE/RATIONALITY
P0222 --- 26 ACCELERATOR PEDAL POSITION SENSOR(B)CIRCUIT-LOW INPUT
P0223 --- 25 ACCELERATOR PEDAL POSITION SENSOR(B)CIRCUIT-HIGH INPUT
P0225 --- -- ACCELERATOR PEDAL POSITION SENSOR(C)CIRCUIT
P0226 --- 65 ACCELERATOR PEDAL POSITION SENSOR(C)CIRCUIT-RANGE/RATIONALITY
P0227 --- 64 ACCELERATOR PEDAL POSITION SENSOR(C)CIRCUIT-LOW INPUT
P0228 --- 63 ACCELERATOR PEDAL POSITION SENSOR(C)CIRCUIT-HIGH INPUT
P0231 --- -- LIFT PUMP SECONDARY CIRCUIT LOW
P0236 --- 78 TURBOCHARGER BOOST SENSOR CIRCUIT-RANGE/RATIONALITY
P0237 --- 62 TURBOCHARGER BOOST SENSOR CIRCUIT-LOW INPUT
P0238 --- 61 TURBOCHARGER BOOST SENSOR CIRCUIT-HIGH INPUT
P0251 --- 18 INJECTION PUMP CAM SYSTEM
P0263 --- 98 CYLINDER #1 BALANCE SYSTEM
P0266 --- 97 CYLINDER #2 BALANCE SYSTEM
P0269 --- 92 CYLINDER #3 BALANCE SYSTEM
P0272 --- 96 CYLINDER #4 BALANCE SYSTEM
P0275 --- 95 CYLINDER #5 BALANCE SYSTEM
P0278 --- 94 CYLINDER #6 BALANCE SYSTEM

P0281 --- 93 CYLINDER #7 BALANCE SYSTEM
 P0284 --- 91 CYLINDER #8 BALANCE SYSTEM
 P0335 --- 19 CRANKSHAFT POSITION SENSOR CIRCUIT
 P0370 --- 17 TIMING REFERENCE HIGH RESOLUTION SIGNAL
 P0380 --- 29 GLOW PLUG CIRCUIT
 P0404 --- 32 EXHAUST GAS RECIRCULATION RANGE/RATIONALITY
 P0405 --- 31 EXHAUST GAS RECIRCULATION SENSOR CIRCUIT-LOW INPUT
 P0406 --- 33 EXHAUST GAS RECIRCULATION SENSOR CIRCUIT-HIGH INPUT
 P0501 --- 16 VEHICLE SPEED SENSOR-RANGE/RATIONALITY
 P0567 --- 76 CRUISE CONTROL RESUME CIRCUIT
 P0568 --- 71 CRUISE CONTROL SET SIGNAL CIRCUIT
 P0571 --- -- CRUISE CONTROL BRAKE SWITCH CIRCUIT
 P0601 --- -- P.C.M. MEMORY
 P0602 --- -- P.C.M. NOT PROGRAMMED
 P0606 --- -- P.C.M. INTERNAL COMMUNICATION INTERRUPT
 P1125 --- 84 ACCELERATOR PEDAL POSITION SENSOR SYSTEM
 P1214 --- 88 INJECTION PUMP TIMING OFFSET
 P1216 --- 35 FUEL SOLENOID RESPONSE TIME TOO SHORT
 P1217 --- 36 FUEL SOLENOID RESPONSE TIME TOO LONG
 P1218 --- 56 INJECTION PUMP CALIBRATION CIRCUIT
 P1627 --- -- P.C.M. A/D SYSTEM
 P1635 --- 57 5volt REFERENCE LOW
 P1641 --- 46 MALFUNCTION INDICATOR LAMP (MIL) CONTROL CIRCUIT
 P1653 --- 45 EXHAUST GAS RECIRCULATION VENT SOLENOID CONTROL CIRCUIT
 P1654 --- 49 SERVICE THROTTLE SOON (STS) LAMP CONTROL CIRCUIT
 P1655 --- 44 EXHAUST GAS RECIRCULATION SOLENOID CONTROL CIRCUIT
 P1656 --- -- WASTEGATE SOLENOID CONTROL CIRCUIT
 ----- 51 P.R.O.M. ERROR
 ----- 54 P.C.M. FUEL CIRCUIT ERROR