

**1998 Honda Civic EX**

## 1998 ENGINE PERFORMANCE Self-Diagnostics - Civic

**DIAGNOSTIC TROUBLE CODE (DTC) IDENTIFICATION**

<b>DTC (MIL/"D4" Code) <sup>(1)</sup></b>	<b>Description</b>
<b>P0107</b> (3)	MAP Sensor Circuit Low Voltage Input
<b>P0108</b> (3)	MAP Sensor Circuit High Voltage Input
<b>P0112</b> (10)	IAT Circuit Low Voltage Input
<b>P0113</b> (10)	IAT Circuit High Voltage Input
<b>P0116</b> (86)	ECT Sensor Range/Performance Problem
<b>P0117</b> (6)	ECT Circuit Low Voltage Input
<b>P0118</b> (6)	ECT Circuit High Voltage Input
<b>P0122</b> (7)	Throttle Position Circuit Low Voltage Input
<b>P0123</b> (7)	Throttle Position Circuit High Voltage Input
<b>P0131</b> (1) <sup>(2)</sup>	Primary HO2S-1 Low Voltage
<b>P0132</b> (1) <sup>(2)</sup>	Primary HO2S-1 High Voltage
<b>P0133</b> (61) <sup>(2)</sup>	Primary HO2S-1 Slow Response
<b>P0135</b> (41) <sup>(2)</sup>	Primary HO2S-1 Heater Circuit Malfunction
<b>P0137</b> (63)	Secondary HO2S-2 Low Voltage
<b>P0138</b> (63)	Secondary HO2S-2 High Voltage
<b>P0139</b> (63)	Secondary HO2S-2 Slow Response
<b>P0141</b> (65)	Secondary HO2S-2 Heater Circuit Malfunction
<b>P0171</b> (45)	System Too Lean
<b>P0172</b> (45)	System Too Rich
<b>P0300</b> (71-74) <sup>(3)</sup>	Random Misfire Detected
<b>P0301</b> (71)	Cylinder No. 1 Misfire Detected
<b>P0302</b> (72)	Cylinder No. 2 Misfire Detected
<b>P0303</b> (73)	Cylinder No. 3 Misfire Detected
<b>P0304</b> (74)	Cylinder No. 4 Misfire Detected
<b>P0325</b> (23) <sup>(4)</sup>	Knock Sensor (KS) Circuit Malfunction
<b>P0335</b> (4)	CKP Sensor No Signal Input
<b>P0336</b> (4)	CKP Sensor Circuit Range/Performance Problem
<b>P0401</b> (80) <sup>(5)</sup>	EGR Insufficient Flow Detected
<b>P0420</b> (67)	Catalyst System Efficiency Below Threshold
<b>P0452</b> (91)	Fuel Tank Pressure Sensor Low Voltage
<b>P0453</b> (91)	Fuel Tank Pressure Sensor High Voltage
<b>P0500</b> (17) <sup>(6)</sup>	Vehicle Speed Sensor (VSS) Circuit Malfunction
<b>P0501</b> (17) <sup>(7)</sup>	VSS Circuit Range/Performance Problem
<b>P0505</b> (14)	Idle Control System Malfunction
P0700 (70/-) <sup>(1)(8)(9)(10)</sup>	Automatic Transmission
P0715 (70/15) <sup>(1)(7)(8)</sup>	Automatic Transmission

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P0720 (70/9) (1)(7)(8)	Automatic Transmission
P0725 (70/11) (1)(8)(11)	Automatic Transmission
P0730 (70/41) (1)(7)(8)	Automatic Transmission
P0740 (70/40) (1)(7)(8)	Automatic Transmission
P0753 (70/7) (1)(7)(8)	Automatic Transmission
P0758 (70/8) (1)(7)(8)	Automatic Transmission
<b>P1106</b> (13)	BARO Sensor Circuit Range/Performance Problem
<b>P1107</b> (13)	BARO Sensor Circuit Low Voltage Input
<b>P1108</b> (13)	BARO Sensor Circuit High Voltage Input
<b>P1121</b> (7)	Throttle Position Lower Than Expected
<b>P1122</b> (7)	Throttle Position Higher Than Expected
<b>P1128</b> (5)	Manifold Absolute Pressure Lower Than Expected
<b>P1129</b> (5)	Manifold Absolute Pressure Higher Than Expected
<b>P1162</b> (48) (12)	Primary HO2S-1 Circuit Malfunction
<b>P1163</b> (61) (12)	Primary HO2S-1 Circuit Slow Response
<b>P1164</b> (61) (12)	Primary HO2S-1 Circuit Range/
<b>P1165</b> (61) (12)	Primary HO2S-1 Circuit Range/
<b>P1166</b> (41) (12)	Primary HO2S-1 Heater Circuit
<b>P1167</b> (41) (12)	Primary HO2S-1 Heater System Malfunction
<b>P1168</b> (48) (12)	Primary HO2S-1 LABEL Low Voltage Input
<b>P1169</b> (48) (12)	Primary HO2S-1 LABEL High Voltage Input
<b>P1259</b> (22) (13)	VTEC System Malfunction
<b>P1297</b> (20) (14)	Electrical Load Detector Circuit Low Voltage Input
<b>P1298</b> (20) (14)	Electrical Load Detector Circuit High Voltage Input
<b>P1336</b> (54)	CKF Sensor Intermittent Interruption
<b>P1337</b> (54)	CKF Sensor No Signal
<b>P1359</b> (8)	CKP/TDC Sensor Connector Poor Connection
<b>P1361</b> (8)	TDC Sensor Intermittent Interruption
<b>P1362</b> (8)	TDC Sensor No Signal
<b>P1381</b> (9)	CYP Sensor Intermittent Interruption
<b>P1382</b> (9)	CYP Sensor No Signal
<b>P1456</b> (90)	EVAP System Leak Detected (Fuel Tank Area)
<b>P1457</b> (90)	EVAP System Leak Detected (Canister Area)
<b>P1491</b> (12) (11)	EGR Valve Insufficient Lift Detected
<b>P1491</b> (12) (12)	EGR Valve Insufficient Lift Detected
<b>P1498</b> (12) (12)	EGR Valve Lift Sensor High Voltage
<b>P1508</b> (14) (15)	Idle Air Control Valve Circuit Failure
<b>P1509</b> (14) (16)	Idle Air Control Valve Circuit Failure

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<b>P1607 (-)</b>	PCM Internal Failure
<b>P1655 (30/-) (11)</b>	TMA/TMB Signal Line Failure
<b>P1655 (-/37) (1)(8)(11)</b>	Automatic Transmission
<b>P1705 (70/5) (1)(8)</b>	Automatic Transmission
<b>P1706 (70/6) (1)(8)</b>	Automatic Transmission
<b>P1753 (70/1) (1)(7)(8)</b>	Automatic Transmission
<b>P1758 (70/2) (1)(7)(8)</b>	Automatic Transmission
<b>P1768 (70/16) (1)(7)(8)</b>	Automatic Transmission
<b>P1785 (70/-) (1)(8)(11)</b>	Automatic Transmission
<b>P1790 (70/3) (1)(8)(11)</b>	Automatic Transmission
<b>P1791 (70/4) (1)(8)(11)</b>	Automatic Transmission
<b>P1793 (70/12) (1)(8)(11)</b>	Automatic Transmission
<b>P1870 (70/30) (1)(8)(11)</b>	Automatic Transmission
<b>P1873 (70/31) (1)(8)(11)</b>	Automatic Transmission
<b>P1879 (70/32) (1)(8)(11)</b>	Automatic Transmission
<b>P1882 (70/33) (1)(8)(11)</b>	Automatic Transmission
<b>P1885 (70/34) (1)(8)(11)</b>	Automatic Transmission
<b>P1886 (70/35) (1)(8)(11)</b>	Automatic Transmission
<b>P1888 (70/36) (1)(8)(11)</b>	Automatic Transmission
<b>P1890 (70/42) (1)(8)(11)</b>	Automatic Transmission
<b>P1891 (70/43) (1)(8)(11)</b>	Automatic Transmission

- (1) DTC retrieved from MIL (engine controls) or A/T position "D4" indicator (A/T controls) flashes when SCS service connector is connected. MIL and "D4" indicator may flash simultaneously. Diagnose MIL DTCs before "D4" DTCs.
- (2) Except D16Y5 engine M/T.
- (3) DTC P0300 and some of DTCs P0301 through P0304.
- (4) D16Y5 engine with CVT and D16Y8 engine.
- (5) D16Y5 engine.
- (6) Except D16Y7 and D16Y8 engines with A/T.
- (7) D16Y7 and D16Y8 engines with A/T.
- (8) See appropriate DIAGNOSIS article in AUTOMATIC TRANSMISSIONS.
- (9) DTC P0700 and some of DTCs P0715, P0720, P0730, P0740, P0753 and P0758.
- (10) DTC P0700 and P0725.
- (11) D16Y5 engine with CVT.
- (12) D16Y5 engine with M/T.

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(13) D16Y5 and D16Y8 engines.

(14) USA models.

(15) Except with A/T and D16Y7 engine.

(16) With A/T and D16Y7 engine.