

**OBd II SYSTEMS**

<b>YEAR</b>	<b>DTC NO.</b>	<b>DESCRIPTOR</b>
<b>1995-98 OBd II</b>	P0100	Volume Air Flow Circuit Mlafunction
	P0105	BARO Pressure Circuit Malfunctin
	P0106	BARO Pressure Sensor, Out of Range
	P0107	MAP Sensor, Low Voltage
	P0108	MAP Sensor, High Voltage
	P0110	IAT Sensor Circuit Malfunction
	P0112	IAT Sensor, Low Voltage
	P0113	IAT Sensor, High voltage
	P0115	ECT Circuit Malfunction
	P0117	ECT Sensor, Low voltage
	P0118	ECT Sensor, High Voltage
	P0120	TPS Circuit Malfunction
	P0121	TPS Voltage Does not Match MAP
	P0122	TPS, Low Voltage
	P0123	TPS, High Voltage
	P0125	Excessive Time to Enter Closed Loop
	P0130	(Right) Front O2 Sensor, Malfunction
	P0131	Upstream HO2 Sensor, Voltage Grounded
	P0132	Upstream HO2 Sensor, Shorted to Heater Circuit Voltage
	P0133	Upstream HO2 Sensor, Response
	P0134	Upstream HO2 Sensor, Stays at Center
	P0135	(Right) Front HO2 Sensor, Malfunction
	P0136	Right Rear O2 Sensor, Malfunction
	P0137	Downstream HO2 Sensor, Voltage Grounded
	P0138	Downstream HO2 Sensor, Shorted to Heater Circuit Voltage
	P0139	Downstream HO2 Sensor, Stays at Center
	P0140	Downstream HO2 Sensor, Stays at Center
	P0141	(Right) Rear HO2 Sensor Malfunction
	P0150	(Left) Rear O2 Sensor Malfunction
	P1055	(Left) Front HO2 Sensor Malfunction
	P0156	(Left) Rear O2 Sensor Malfunction
	P0161	HO2 Sensor Heater Circuit Malfunction, Bank 2 Sensor 2
	P0170	Bank 1 Fuel Trim Malfunction
	P0171	Fuel System Lean
	P0172	Fuel System Rich
	P0173	Bank 2 Fuel Trim Malfunction
	P0201	Injector Circuit, Cylinder No. 1, Malfunction
	P0202	Injector Circuit, Cylinder No. 2, Malfunction

<b>YEAR</b>	<b>DTC NO.</b>	<b>DESCRIPTOR</b>
<b>1995-98 OBD II</b>	P0203	Injector Circuit, Cylinder No. 3, Malfunction
	P0204	Injector Circuit, Cylinder No. 4, Malfunction
	P0205	Injector Circuit, Cylinder No. 5, Malfunction
	P0206	Injector Circuit, Cylinder No. 6, Malfunction
	P0220	Fuel Pump Relay Control Circuit
	P0300	Random Misfire Detected
	P0301	Cylinder No. 1, Misfire Detected
	P0302	Cylinder No. 2, Misfire Detected
	P0303	Cylinder No. 3, Misfire Detected
	P0304	Cylinder No. 4, Misfire Detected
	P0305	Cylinder No. 5, Misfire Detected
	P0306	Cylinder No. 6, Misfire Detected
	P0325	Knock Sensor 1, Circuit Malfunction
	P0335	Crankshft Position Sensor Circuit Malfunction
	P0340	Camshft Position Sensor Circuit Malfunction
	P0351	Ignition Coil No. 1 Primary Circuit Malfunction
	P0352	Ignition Coil No. 2 Primary Circuit Malfunction
	P0400	EGR Flow Malfunction
	P0401	EGR System Failure
	P0403	EGR Solenoid Malfunction
	P0420	Bank 1 Catalyst Efficiency Below Threshold
	P0421	Warm Up Catalyst, Bank 1, Efficiency Below Threshold
	P0422	Catalytic Converter Efficiency failure
	P0431	Warm Up Catalyst, Bank 2, Efficiency Below Threshold
	P0440	EVAP Emission Control System Malfunction
	P0441	Evaporative Purge Flow Monitor Failure
	P0442	EVAP Control system, Small Leak Detected
	P0443	EVAP Control System, Purge Control Valve, Circuit Malfunction
	P0446	EVAP Control System, Vent Control Malfunction
	P0450	EVAP Control System Pressure Sensor Malfunction
	P0455	EVAP Control System, Large Leak Detected
	P0500	VSS Malfunction
	P0505	IAC Motor Circuit Malfunction
	P0510	Closed TPS Switch Malfunction
	P0551	PSP Sensor Circuit
	P0600	PCM Failure or CCD/PCM Communication
	P0601	Internal Controller Failure
	P0604	ICM RAM Checksum Failure

YEAR	DTC NO.	DESCRIPTOR
1995-98 OBD II	P0605	ICM ROM Checksum Failure
	P0700	Transmission DTC ICM (Watchdog Circuit)
	P0705	TRS Sensor (PRNDL Input) Circuit Malfunction
	P0710	TFT Sensor Circuit Malfunction
	P0715	Speed Error: Input Speed Sensor Circuit
	P0720	Speed Error: Output speed Sensor Circuit
	P0725	Engine Speed Input Circuit Malfunction
	P0731	1st Gear, Incorrect Ratio
	P0732	2nd Gear, Incorrect Ratio
	P0733	3rd Gear, Incorrect Ratio
	P0734	4th Gear, Incorrect Ratio
	P0736	Reverse Gear, Incorrect Ratio
	P0740	TCC Lock Up Control, Out of Range
	P0750	Shift Solenoid A (Low Reverse) Malfunction
	P0755	Shift Solenoid B Malfunction
	P0760	Shift Solenoid C Malfunction
	P0765	Shift Solenoid D Malfunction
	P1100	Induction Control Motor Position Sensor, Circuit Malfunction
	P1101	Traction Control Vacuum Solenoid Malfunction
	P1102	Traction Control Ventilation Solenoid Malfunction
	P1103	Turbo Waste Gate Actuator Malfunction
	P1104	Turbo Waste Gate Solenoid Malfunction
	P1105	Fuel Pressure Solenoid Malfunction
	P1294	Target Idle not Reached (+/- 200 RPM)
	P1295	No 5 Volt Signal to TPS
	P1296	No 5 Volt Signal to MAP Sensor
	P1297	No Change in MAP Sensor from Start to Run
	P1300	Ignition Timing Adjustment Circuit Malfunction
	P1390	Timing Belt Skipped 1 Tooth or More
	P1391	Intermittent Loss of CMP or CKP
	P1400	MDP Sensor Circuit Malfunction
	P1443	EVAP system Purge Control Valve 2, Circuit Malfunction
	P1486	EVAP Control System, Pinched Hose
	P1487	High Speed Radiator Fan Control Relay Circuit
	P1489	High Speed Condenser Fan Control Relay Circuit
	P1490	Low Speed Fan Control Relay Circuit Malfunction
	P1492	Battery Temp. Sensor, High Voltage

<b>YEAR</b>	<b>DTC NO.</b>	<b>DESCRIPTOR</b>
<b>1995-98 OBD II</b>	P1493	Battery Temp. Sensor, Low Voltage
	P1494	EVAP Ventilation Solenoid Switch or Mechanical Fault
	P1495	EVAP Ventilation Solenoid Circuit
	P1496	5 Volt Output Supply Too Low
	P1500	Generator FR Terminal Circuit Malfunction
	P1600	Serial Communication Link Malfunction
	P1696	PCM Failure, EEPROM Write Denied
	P1697	PCM Failure, SRI Mile not stored
	P1698	No CCD Message from TCM
	P1715	Pulse Generator Assembly Malfunction
	P1738	Transmission Overheat High Temp. Operation Activated
	P1739	TCM Power-up While Vehicle Being Driven
	P1750	Transmission Solenoid Assembly Malfunction
	P1765	TCM Sensed Volts on Pressure Switch When Unexpected
	P1767	EATX Realy Always ON, Contacts Closed
	P1768	EATX Realy Always OFF, Contacts Open
	P1770	Inadequate Element Volume: L/R
	P1771	Inadequate Element Volume: 2-4
	P1772	Inadequate Element Volume: OD
	P1775	Solenoid Switch Valve Latched in LU Position
	P1776	Solenoid Switch Valve Latched in LR Position
	P1781	OD Pressure Switch Circuit
	P1782	2-4 Pressure Switch Circuit
	P1784	L/R Pressure Switch Circuit
	P1787	OD Hydraulic Pressure Switch Circuit
	P1788	2-4 Hydraulic Pressure Switch Circuit
	P1789	OD/2-4 Hydraulic Pressure Switch Circuit
	P1790	Error After Shift, Check Speed Code Error
	P1791	Engine: ECT Input to TCM
	P1791	Transmission: Slip or no Pressure
	P1792	Battery Power was Disconnected Since Power Down
	P1793	TRD Link communication Error
	P1794	Speed Sensor Ground
	P1795	PCM: TPS Circuit
P1795	ICM: Malfunction	
P1798	Worn Transmission Fluid, Shudder Detected with A/C Clutch	

# **mitsubishi**

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## **MITSUBISHI DTCs (CONT.)**

<b>YEAR</b>	<b>DTC NO.</b>	<b>DESCRIPTOR</b>
<b>1995-98 OBD II</b>	P1799	Calculated Transmissin Fluid Temp. in Use
	P1899	PNP Switch (Trans Range Switch) Failure