

MITSUBISHI OBDII DTC

P1010	V.V.T.OCV
P1012	V.V.T.CAM
P1020	OCV BANK1
P1021	OCV OPN.B1
P1022	OCV BANK2
P1023	OCV OPN.B2
P1100	Induction Control Motor Position Sensor Fault
P1101	Traction Control Vacuum Solenoid Circuit
P1102	Traction Control Ventilation Solenoid Circuit
P1103	Turbocharger Waste Gate Actuator Circuit
P1104	Turbocharger Waste Gate Solenoid Circuit
P1105	Fuel Pressure Solenoid Circuit
P1269	MAP Sensor 5-Volt Supply Fault
P1294	Target Idle Speed Not Reached
P1295	Throttle Position Sensor 5-Volt Supply Fault
P1297	No Change In MAP From Start to Run
P1300	Ignition Timing Adjustment Circuit
P1390	Timing Belt Skipped One Tooth or More
P1391	Intermittent Loss of CMP or CKP Sensor Signals
P1398	Misfire Adaptive Numerator at Limi
P1400	Manifold Differential Pressure Sensor Fault
P1443	EVAP Purge Control Solenoid '2' Circuit
P1486	EVAP Leak Monitor Pinched Hose Detected
P1487	High Speed Radiator Fan Control Relay Circuit
P1489	High Speed Condenser Fan Control Relay Fault
P1490	Low Speed Fan Control Relay Fault
P1492	Battery Temperature Sensor High Input
P1493	Battery Temperature Sensor Low Input
P1494	EVAP Leak Detection Pump Switch or Mechanical Fault
P1495	EVAP Leak Detection Pump Solenoid Circuit
P1496	5-Volt Supply Output Too Low
P1500	Generator 'FR' Terminal Circui
P1600	PCM/TCM Serial Communication Link Circuit
P1696	Powertrain Control Module Failure - EEPROM Write Denied
P1697	Powertrain Control Module Failure - SRI Miles Not Stored
P1698	No CCD Messages From Transmission Control Module
P1715	Transmission Control Module Pulse Generator Circuit
P1720	VSS Signal Line Fault
P1750	Pressure Control - Shift Control - TCC Solenoid Circuit
P1751	A/T Control Relay Circuit
P1791	PCM ECT Level Signal to TCM Circuit
P1795	TP Sensor Input Circuit to Transmission Control Module

P1899 P/N Position/Transaxle Range Switch Circuit