

			<ul style="list-style-type: none"> <li>Check and install a new injector(s) as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component</li> </ul>
P0302-00	Cylinder 2 Misfire Detected - No sub type information	<ul style="list-style-type: none"> <li>Catalyst/exhaust system blockage</li> <li>Injector(s) circuit, short circuit to ground, short circuit to power, open circuit</li> <li>Injector(s) failure</li> </ul>	<ul style="list-style-type: none"> <li>Check engine control module for related misfire DTCs and refer to this DTC index</li> <li>Check the fuel system for blockages, repair as required</li> <li>Check the catalyst/exhaust system for blockage, repair as required</li> <li>Refer to the electrical circuit diagrams and check injector(s) circuit for short circuit to ground, short circuit to power, open circuit</li> <li>Check and install a new injector(s) as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component</li> </ul>
P0303-00	Cylinder 3 Misfire Detected - No sub type information	<ul style="list-style-type: none"> <li>Catalyst/exhaust system blockage</li> <li>Injector(s) circuit, short circuit to ground, short circuit to power, open circuit</li> <li>Injector(s) failure</li> </ul>	<ul style="list-style-type: none"> <li>Check engine control module for related misfire DTCs and refer to this DTC index</li> <li>Check the fuel system for blockages, repair as required</li> <li>Check the catalyst/exhaust system for blockage, repair as required</li> <li>Refer to the electrical circuit diagrams and check injector(s) circuit for short circuit to ground, short circuit to power, open circuit</li> <li>Check and install a new injector(s) as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component</li> </ul>
P0304-00	Cylinder 4 Misfire Detected - No sub type information	<ul style="list-style-type: none"> <li>Catalyst/exhaust system blockage</li> <li>Injector(s) circuit, short circuit to ground, short circuit to power, open circuit</li> <li>Injector(s) failure</li> </ul>	<ul style="list-style-type: none"> <li>Check engine control module for related misfire DTCs and refer to this DTC index</li> <li>Check the fuel system for blockages, repair as required</li> <li>Check the catalyst/exhaust system for blockage, repair as required</li> <li>Refer to the electrical circuit diagrams and check injector(s) circuit for short circuit to ground, short circuit to power, open circuit</li> <li>Check and install a new injector(s) as required. Refer to the warranty policy and procedures manual, or determine if any prior approval programme is in operation, prior to the installation of a new module/component</li> </ul>
P0335-78	Crankshaft Position Sensor A Circuit - alignment or adjustment incorrect	<p><b>NOTE: - Circuit BDCPS -</b></p> <ul style="list-style-type: none"> <li>Crankshaft position sensor or reference target positioning incorrect</li> <li>Crankshaft position sensor target wheel fault</li> <li>Crankshaft position sensor foreign matter on sensor face, gap incorrect</li> </ul>	<ul style="list-style-type: none"> <li>Refer to the relevant section of the workshop manual and check the camshaft position sensor and target wheel for correct installation, condition and alignment. Repair as required</li> <li>Refer to the relevant section of the workshop manual and check the crankshaft position sensor for foreign matter on the crankshaft position sensor face, rectify as necessary. Check the crankshaft position sensor air gap (check at 90° intervals, should be no greater than 4.5mm), rectify as necessary</li> </ul>
P0336-31	Crankshaft Position Sensor A Circuit Range/Performance - no signal	<p><b>NOTE: - Circuit BDCPS -</b></p> <ul style="list-style-type: none"> <li>Crankshaft position sensor circuit, short circuit to ground, short circuit to power, open</li> </ul>	<ul style="list-style-type: none"> <li>Refer to the electrical circuit diagrams and check the crankshaft position sensor circuit for short circuit to ground, short circuit to power, open circuit, high resistance. Repair the circuit as required, clear the DTC and retest the system</li> <li>Refer to the relevant section of the workshop manual and check the crankshaft position sensor and target wheel for correct installation, condition and</li> </ul>