

		<ul style="list-style-type: none"> <li>• Cooling fan relay fault</li> </ul>	approval programme is in operation, prior to the installation of a new module/component
P06B9-00	Cylinder 1 Glow Plug Circuit Range/Performance - no sub type information	<p><b>NOTE: - Circuit GPFB -</b></p> <ul style="list-style-type: none"> <li>• Cylinder 1 glow plug circuit, short circuit to ground, short circuit to power, open circuit, high resistance</li> <li>• Glow plug module fault</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the cylinder 1 glow plug 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>• If the fault persists, check and install a new glow plug module 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>
P06BA-00	Cylinder 2 Glow Plug Circuit Range/Performance - no sub type information	<p><b>NOTE: - Circuit GPFB -</b></p> <ul style="list-style-type: none"> <li>• Cylinder 2 glow plug circuit, short circuit to ground, short circuit to power, open circuit, high resistance</li> <li>• Glow plug module fault</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the cylinder 2 glow plug 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>• If the fault persists, check and install a new glow plug module 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>
P06BB-00	Cylinder 3 Glow Plug Circuit Range/Performance - no sub type information	<p><b>NOTE: - Circuit GPFB -</b></p> <ul style="list-style-type: none"> <li>• Cylinder 3 glow plug circuit, short circuit to ground, short circuit to power, open circuit, high resistance</li> <li>• Glow plug module fault</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the cylinder 3 glow plug 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>• If the fault persists, check and install a new glow plug module 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>
P06BC-00	Cylinder 4 Glow Plug Circuit Range/Performance - no sub type information	<p><b>NOTE: - Circuit GPFB -</b></p> <ul style="list-style-type: none"> <li>• Cylinder 4 glow plug circuit, short circuit to ground, short circuit to power, open circuit, high resistance</li> <li>• Glow plug module fault</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the cylinder 4 glow plug 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>• If the fault persists, check and install a new glow plug module 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>
P06DF-00	Glow Plug Control Module 1 Memory Checksum Error - no sub type information	<ul style="list-style-type: none"> <li>• Glow plug module internal failure or compatibility issue</li> </ul>	<ul style="list-style-type: none"> <li>• Clear the DTC and retest the system. If the fault persists, check and install a glow plug control module as required. Clear the DTC and retest the system</li> <li>• 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>
P0830-00	Clutch Pedal Switch A Circuit - no sub type information	<p><b>NOTE: - Circuit CPP-TT -</b></p> <ul style="list-style-type: none"> <li>• Clutch pedal top of travel sensor circuit, short circuit to ground, short circuit to power, open circuit, high resistance</li> <li>• Clutch pedal position switch fault</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the clutch pedal top of travel 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>• If the fault persists, check and install a new clutch pedal position switch 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>
P0A09-16	DC/DC Converter Status Circuit Low - circuit voltage below threshold	<ul style="list-style-type: none"> <li>• Engine control module power supply circuit, short circuit to</li> </ul>	<ul style="list-style-type: none"> <li>• Refer to the electrical circuit diagrams and check the engine control module power supply circuit for short circuit to ground, open circuit, high resistance. Repair the circuit as required, clear the DTC and</li> </ul>