

DTC	DESCRIPTION	POSSIBLE CAUSES	ACTION
C1A71-1C	Right Rear Height Sensor Supply - Circuit voltage out of range	<ul style="list-style-type: none"> <li>■ Right-hand rear height sensor supply circuit voltage out of range</li> <li>■ Height sensor harness wiring short circuit to ground or power</li> <li>■ Height sensor failure</li> </ul>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">  <b>NOTE:</b>            If any height sensor fixings are slackened or found to be loose, or a height sensor has been changed, using the manufacturer approved diagnostic system, perform routine - Suspension system - Height calibration - Located under 'Service Functions'         </div> <ul style="list-style-type: none"> <li>■ Where available, refer to the guided diagnostic routine for this DTC on the approved diagnostic system. Check the height sensor connector for damage and security. Refer to the electrical circuit diagrams and check height sensor circuit. Renew the sensor if faulty. Clear the DTCs and retest</li> </ul>
C1A99-1C	Pressure Sensor - Circuit voltage out of range	<ul style="list-style-type: none"> <li>■ Pressure sensor circuit voltage out of range</li> <li>■ Sensor disconnected</li> <li>■ Pressure sensor circuit short circuit to ground or to each other</li> <li>■ Pressure sensor fault</li> </ul>	<ul style="list-style-type: none"> <li>■ Where available, refer to the guided diagnostic routine for this DTC on the approved diagnostic system. Check the sensor connector for damage and security. Refer to the electrical circuit diagrams and check height sensor circuit. Renew the sensor if faulty. Clear the DTCs and retest</li> </ul>
C1B18-62	Supply Voltage X-Ref Check - Signal compare failure	<ul style="list-style-type: none"> <li>■ Signal compare failure</li> <li>■ Inconsistent battery and ignition voltages received by air suspension control module</li> <li>■ Air suspension control module supply circuit(s) short circuit to ground</li> <li>■ Air suspension control module supply circuit(s) high resistance</li> </ul>	<ul style="list-style-type: none"> <li>■ Where available, refer to the guided diagnostic routine for this code on the approved diagnostic system. Refer to the electrical circuit diagrams and check the power supply circuits to the module. Check the module connector for security and integrity</li> </ul>
C1B21-1C	Compressor Brush Card Temperature Sensor Circuit - Circuit voltage out of range	<ul style="list-style-type: none"> <li>■ Compressor brush card temperature sensor circuit voltage out of range</li> <li>■ Compressor brush card temperature sensor harness wiring short circuit to ground, short circuit to power or high resistance</li> <li>■ Compressor brush card temperature sensor failure</li> </ul>	<ul style="list-style-type: none"> <li>■ Where available, refer to the guided diagnostic routine for this code on the approved diagnostic system. Refer to the electrical circuit diagrams and check the compressor temperature circuit between the compressor and the module. Renew the compressor if temperature sensor faulty</li> </ul>