

P263507	Fuel pump A low flow / performance	Fuel supply pump insufficient flow	Check for related DTCs. Rectify as necessary. Clear the DTCs and test for normal operation. Check the fuel suction control valve and circuits. Refer to the electrical guides. The fuel suction control valve is not serviceable separately. Install a new fuel injection pump if necessary. REFER to: <a href="#">Fuel Injection Pump</a> (303-04A Fuel Charging and Controls - 2.4L Duratorq-TDCi HPCR (103kW/140PS) - Puma, Removal and Installation). Clear the DTCs and test for normal operation.
P268B00	High-pressure fuel pump calibration not learned/programmed	Pump learning procedure not run	Run pump learning procedure
P268C00	Cylinder 1 (injector 1) data incompatible	<ul style="list-style-type: none"> <li>• Cylinder 1 (injector 1) classification code invalid</li> </ul>	Re-enter the injector codes using the approved diagnostic system. Clear the DTCs, test for normal operation.
P268D00	Cylinder 3 (injector 2) data incompatible	<ul style="list-style-type: none"> <li>• Cylinder 3 (injector 2) classification code invalid</li> </ul>	
P268E00	Cylinder 4 (injector 3) data incompatible	<ul style="list-style-type: none"> <li>• Cylinder 4 (injector 3) classification code invalid</li> </ul>	
P268F00	Cylinder 2 (injector 4) data incompatible	<ul style="list-style-type: none"> <li>• Cylinder 2 (injector 4) classification code invalid</li> </ul>	