

<b>Reference</b>	SSM73864
<b>Models</b>	Discovery / L462
<b>Title</b>	Discovery 3.0L TDV6 Hesitation
<b>Category</b>	Driveability
<b>Last modified</b>	01-May-2018 00:00:00
<b>Symptom</b>	611000 Hesitation/Stumble
<b>Content</b>	<p><u>Issue:</u> A customer may experience a hesitation or shudder while driving approximately 30-55 mph and at 1400 -2000 RPMs. The engine speed begins to visibly flutter on the tachometer during a cold start. This hesitation is felt under these conditions whilst maintaining a consistent accelerator pedal position.</p> <p><u>Cause:</u> Whilst other possible causes must be ruled out, this could be attributed to variations in fuel</p> <p><u>Action:</u> Ensure that the customer complaint is fully understood &amp; follow all troubleshooting actions as outlined in the TOPIx Workshop Manual/ Pathfinder Help Text. Carry out the appropriate leak checks on the intake and exhaust systems (in some cases, leaks have been identified).</p> <p>If these DTC P242B-64 &amp; P246F-64 are stored in isolation or return after diagnosis, please raise a Technical Assistance case for further support. Include all conditions of the customer concern in your initial submission.</p> <p>Technicians - Please rate this SSM and provide comments so that future communications can be improved.</p> <p>1 = Poor – Basic information provided – The SSM does not help me resolve the customer concern.</p> <p>3 = Average – Adequate information provided – The SSM partially helps me resolve the customer concern.</p> <p>5 = Excellent – All required information provided to resolve the customer concern.</p>