

10784580.jpg

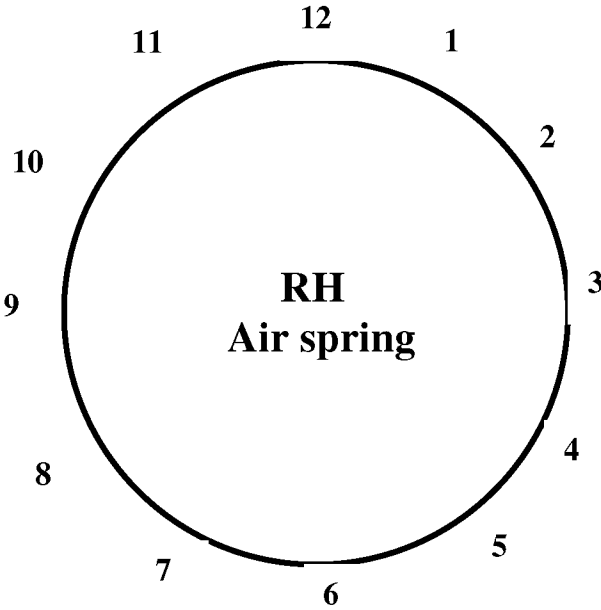
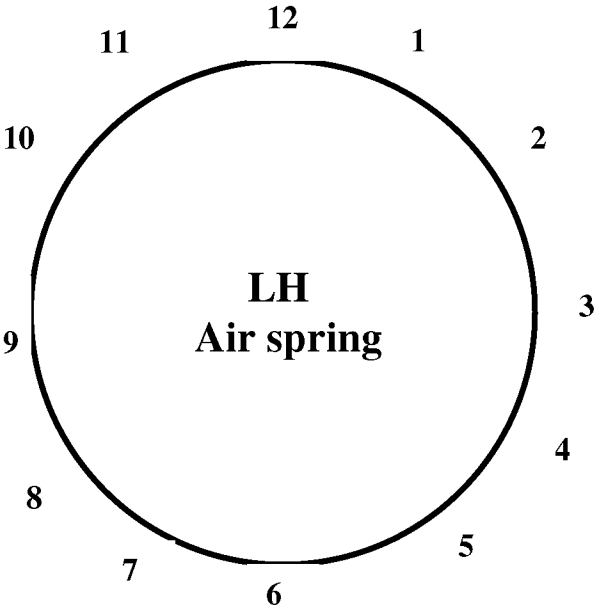
Split location.pdf

Reference	SSM55817
Models	Range Rover / L322
Title	Engineering investigation to front air spring failures
Category	Chassis
Last modified	05-Mar-2012 00:00:00
Symptom	304000 Suspension System
Content	<p><u>Issue:</u> Engineering investigation to front air spring failures</p> <p><u>Cause:</u> Unknown at this time</p> <p><u>Action:</u> When replacing a failed air spring, that has failed due a split (see attached photo) could you please make note of where the split has occurred and using the numeric descriptions in the attached document, please submit an EPQR indicating on which spring and what position the split has occurred.</p> <p>Could also include on the EPQR, when the spring was last cleaned and if a comparison of dirt build up between the front and rear springs could be included. Or indicate if the spring pistons are free from dirt.</p> <p>Thank you for your assistance in this investigation.</p>



**FRONT**

**Left Wheel**



**Right Wheel**