
Reference	SSM72903
Models	Range Rover / L405 Range Rover Sport / L494
Title	Air Leak Noise When Brake Pedal Is Pressed
Category	Chassis
Last modified	29-Jul-2016 00:00:00
Symptom	301000 Service Brake System
Attachments	D7u Booster Fixings Secure Sequence.pdf (D7u Booster Fixings Secure Sequence.pdf)
Content	<p>Issue: Air-leak noise when brake pedal is pressed.</p> <p>Cause: Low or high clamp load on brake servo fixings.</p> <p>Action: If an air-leak noise is exhibited during brake pedal depression, then slacken the 4 fixings off and re-torque to 24Nm. Ensure when torquing you follow the pattern detailed in the attachment. Re-apply the torque (following the attached pattern) a second time 30 minutes later to ensure the fixings have not relaxed.</p> <p>If the noise is still present then please progress with replacement of the component.</p>

