

Reference	SSM76230
Models	Discovery / L462 Discovery Sport / L550 New Range Rover / L460 New Range Rover Evoque / L551 New Range Rover Sport / L461 Range Rover Velar / L560
Title	Electric Park Brake (EPB) Switch Inoperable Due To Build-Up Of Debris
Category	Body
Last modified	04-Jun-2025 00:00:00
Symptom	107000 Interior Trim
Attachments	1Attachment 16.JPG (1Attachment 16.JPG)
Content	<p>Model / Model Year / Derivative:</p> <p>Range Rover / 22MY Onwards / All Range Rover Sport / 23MY Onwards / All Range Rover Velar / 21MY Onwards / All Discovery / 21MY Onwards / All Discovery Sport / 24MY Onwards / All Range Rover Evoque / 24MY Onwards / All</p> <p>Situation:</p> <p>The Electric Park Brake (EPB) switch becomes stuck and inoperable.</p> <p>Cause:</p> <p>Debris build-up in the area surrounding the edge of the EPB switch.</p>

Action:

Refer to the service information below.

Service Information:

NOTE: Make sure suitable Personal Protective Equipment (PPE) is worn during completion of the below instruction. Using compressed air, gently blow any debris out of the area surrounding the EPB switch until the switch can be operated freely. See 'Attachment 1' for guidance.

(Ref 000340121 / 1462)

anBhdhRlcnM7MjAyNS0wNi0wNVQxMjoxMjoxNS4zOTVaOzE0Ny4xNjEumjJlOUE2NTs=