

<b>Reference</b>	SSM76080
<b>Models</b>	New Range Rover / L460 New Range Rover Sport / L461
<b>Title</b>	Engine Cooling Fan Excessive Noise When Plug In Charger In Use
<b>Category</b>	Engine
<b>Last modified</b>	18-Sep-2023 00:00:00
<b>Symptom</b>	402000 Cooling System Concerns
<b>Content</b>	<p><b><u>Model / Model Year / Derivative</u></b></p> <p>Range Rover / 23MY onwards / PHEV only Range Rover Sport / 23MY onwards / PHEV only</p> <p><b><u>Situation:</u></b></p> <p>JLR have received customer reports that the engine cooling fan operation is excessively noisy in operation for an extended period of time when the vehicle is being charged using a low output plug in home charger.</p> <p><b><u>Cause:</u></b></p> <p>Heating Ventilation Air Conditioning (HVAC) software.</p> <p><b><u>Action:</u></b></p> <p>Follow the instruction(s) below.</p> <p><b><u>DIAGNOSTIC INSTRUCTION:</u></b></p> <ol style="list-style-type: none"><li>1. Connect the JLR approved diagnostic equipment and the JLR approved battery support unit.</li><li>2. Launch Diagnosis Device Agent, and log in.</li></ol>

3. Select 'Browse all'.
4. Select 'Diagnostics'.
5. Within 'Modules' select 'Heating Ventilation Air Conditioning (HVAC) Control Module'.
6. Within 'Module Programming' select 'HVAC Software - Update Module'.
7. Select 'Run'.
8. Follow all on-screen instructions to complete the task.
9. Disconnect the JLR approved diagnostic equipment and the JLR approved battery support unit.

(Ref 000365531)

anBhdHRlcnM7MjAyMy0wOS0yOVQxNjoxMTo1My43NDRaQzEzN4yMjYUNzQuMTA1Ow==