

TECHNICAL TOPICS

ELECTRICAL



Rumble/Whine noise from vehicle speakers

22MY Range Rover Velar fitted with Active Road Noise Cancellation

Customer Voice:

- Rumble/whine noise from vehicle speakers whilst driving, typically at speeds of ~50/60Km/h and above.

Technical Description:

- ARNC sensors mounting at the rear RL and RR picking up ~350Hz resonance, and then the ARNC system attempts to cancel it – that’s why we hear a rumble/whine noise.

Status:

- DO NOT REPLACE ANY PARTS. Please ensure that there are no loose panels or heat shields that may be causing a resonance through the vehicle. Submit a TA if no loose components have been found for further instructions.
- SSM75788 released for this concern

