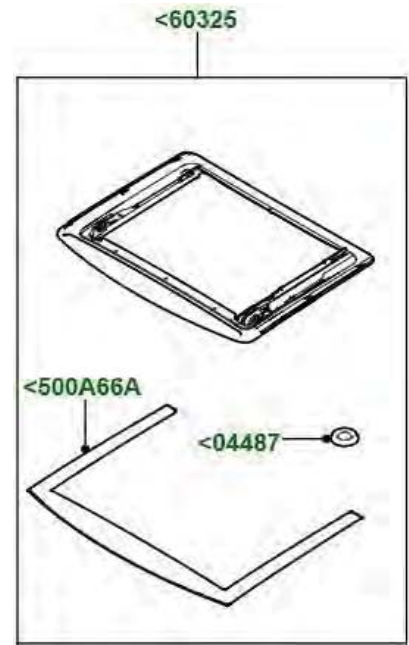


LATEST VEHICLE CONCERN FIXES



Wind Noise From Sunroof	Discovery 18MY
<u>Customer Voice:</u> – A customer may complain of a wind type noise emanating from the sunroof area while driving. <u>Technical Description:</u> – This may be caused by a sunroof trim seal that has become displaced or a roof opening panel that is not adjusted properly. <u>Status:</u> – Should a customer express a concern, please inspect the sunroof trim panel seal fitment to ensure it has not dropped down, also inspect the roof opening panel for proper alignment with the roof trim panel. – Should the sunroof trim seal appear to be dropped down, please submit an EPQR for the concern with pictures showing the area of the seal that has dropped down, then push the seal back into position using a suitable tool.	 The diagram illustrates the components of a sunroof assembly. At the top, a rectangular sunroof panel is labeled with the part number <60325. Below it, a cross-section view shows the sunroof trim seal, labeled <500A66A, which is designed to fit into a channel on the roof opening panel. A small circular fastener, labeled <04487, is shown securing the seal into the panel.

