

SERVICE CAMPAIGN BULLETIN

CAMPAIGN REF: 01D
TITLE : Retrofit noise insulation to the cooling fan relays
DOCUMENT # : 11 E 001

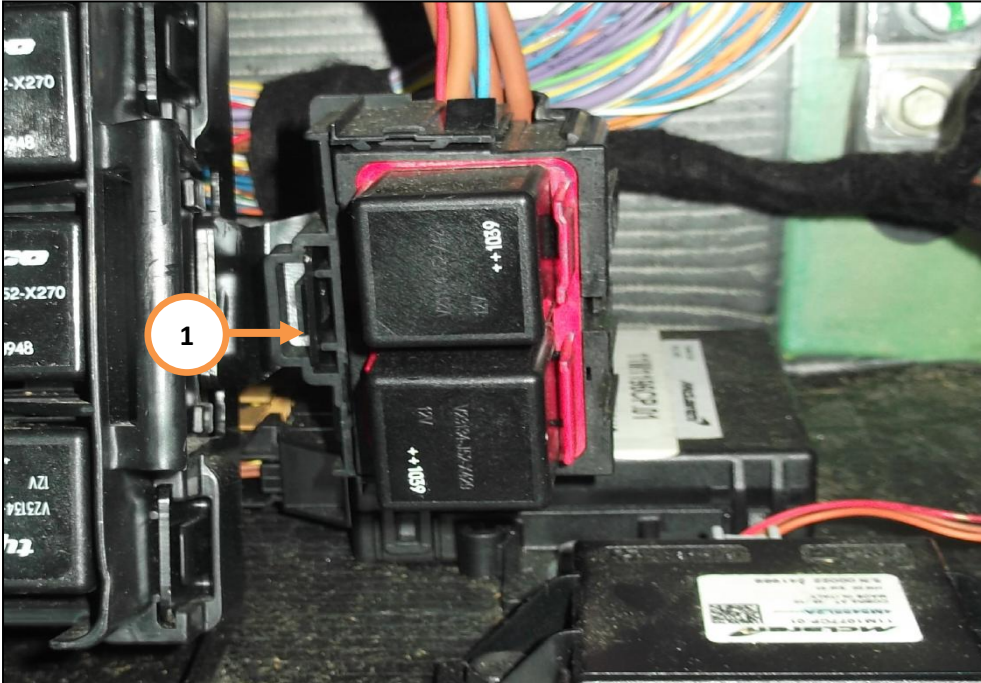
SITUATION : Quality Engineering at McLaren Automotive have identified that the noise produced by the cooling fan relays when switching is excessive.

PROCEDURE : Retrofit 11M2360CP – NVH cover to the cooling fan relay.

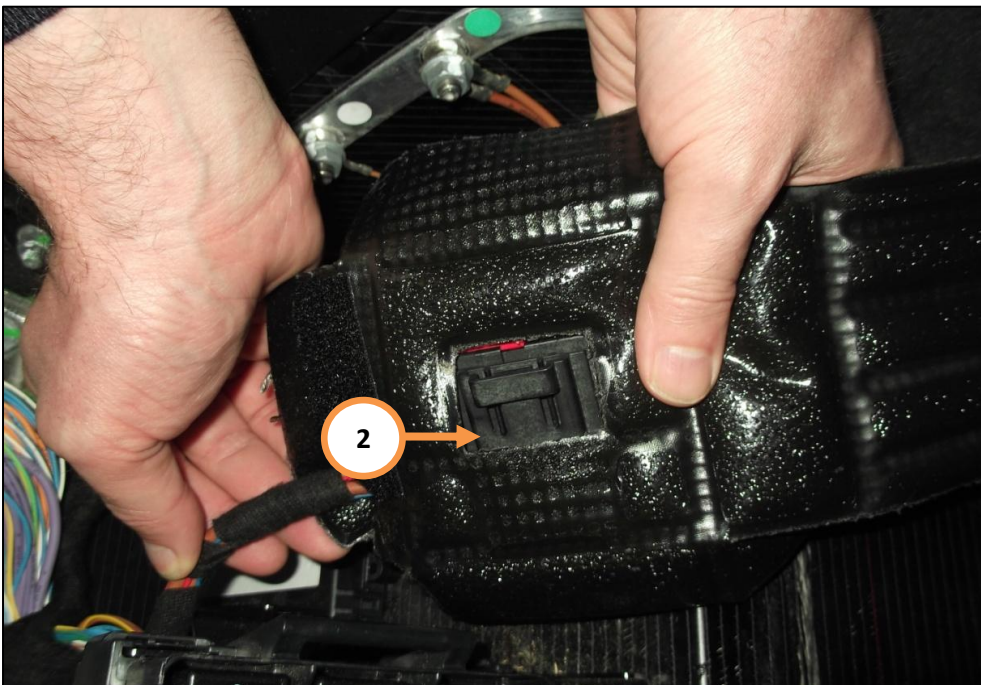
REMOVAL:

1. AA-RM-02A02-03-004 - Remove/install luggage bin – Rear.
2. AA-RM-06N06-01-007 - Remove/Install B-Pillar finisher.
3. AA-RM-06N06-01-004 - Remove/install rear quarter trim.
4. AA-RM-06N06-01-003 - Remove/install carpet - Fuel cell & bulkhead.
5. AA-RM-05M01-01-001 - Remove/install false floor - Electric city.

6. Detach the cooling fan relay base from its mounting position (1).
7. Secure the insulation to the relay as illustrated on the following pages.



8. Insert the relay base mounting through the insulation pad (2).



9. Fold the insulation pad around the relays as per the remaining illustrations below.



10. Refit the relay holder to the mounting bracket.



INSTALLATION:

1. Install components in reverse order.

An initial stock of 11M2360CP – NVH cover – cooling fan relays will be auto issued to dealerships. The quantity issued will depend on the current volume of your car parc. Once this initial stock has been exhausted all further parts to support this campaign MUST be ordered through Unipart.

Please contact your Regional Aftersales Manager should you have any questions relating to the information contained in this bulletin.

WARRANTY INFORMATION

DESCRIPTION	RESOLUTION CODE	TOTAL REPAIR TIME
NVH cover for cooling fan relays	M0M10137A11F9902	1.50 hours

PARTS INFORMATION

PART DESCRIPTION	PART NUMBER	QUANTITY	ORDER PROCESS
NVH cover – cooling fan relays	11M2360CP	1	Unipart