

Campaign Code:
L73X-A.01.19

Campaign Name:
Rerooting of ION ECU harness

Model:
Aventador S and SV J

Model Year:
From MY 17 to MY 19

Special or limited editions:
All

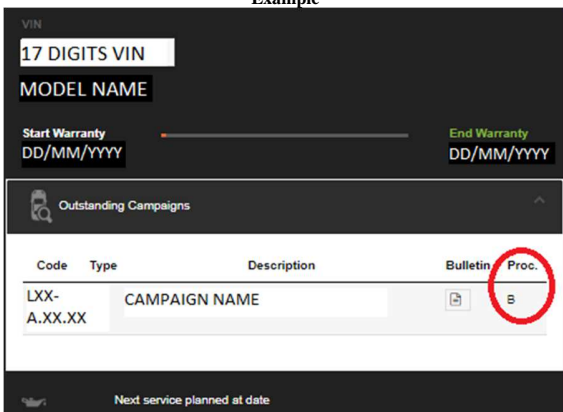
Markets:
All

VIN Identification:
Da HLA04772 a KLA08541

Important: before proceeding with the repair, connect to the warranty portal and use VIN Info to check that

- the vehicle is actually affected by the instructions given in this bulletin; some vehicles may not be, even when their VIN is included.
- Procedures are identified by a letter (e.g. A, B or C....etc., whose differences will be explained later in this bulletin); make sure that the spare parts corresponding to the assigned procedure are used.

Example



NOTE:

Procedure A will be available only when the instructions require a preliminary check to be performed to determine whether or not the vehicle actually needs updating.

Network information notice:

As a result of continuous product monitoring, Automobili Lamborghini Spa requests that the ION ECU wiring retainer bracket be replaced along with its partial repositioning in order to avoid interference and damage the harness.

Solution for the network:

Update the vehicle, following the instructions given in this bulletin.

Replacement parts:

Order the following codes required for the specified operation:

- Operation B, Rerooting of ION ECU harness

Code	Description	Q
470898051	Clamp kit: -Steel-rubber retaining clamp: <i>NI0608801</i> - High temperature retaining clamp: <i>NI0562301</i> - Screw: <i>NI0451408</i>	1

Management of replaced parts.

Store the parts removed from the vehicle in a suitable manner, marked with their barcode for identification during visits by the competent Area Manager.

Labor

- Operation B: 0.75 hour

Bulletins superseded.

None.

Warranty instructions.

To request reimbursement for the corrective action performed, access the Warranties section of the Lamborghini Portal and follow the “Campaigns” entry instructions in the W.Claim manual which can be downloaded from the Portal.

Select the required campaign and proceed with entry, carefully reading the options present in the alert displayed by

L73X-
A.01.19

To: Official After-Sales Network
Subject: Rerooting of ION ECU harness
Date: Friday, January 25, 2019.
Pages: 4



the system (see example) and select the option performed on the vehicle.

Depending on the option performed, the reimbursement will be structured in the following manner:

- OPTION B – Rerooting of ION ECU harness
 Labor: 0.75 hour
 spare parts: 470.898.051



WARNING!

Attach all documents generated during the work carried out as evidence of the work itself, for instance workshop orders, diagnostic protocols etc. If one or more of these is missing it may lead to a rejected reimbursement request.

Fill out the Service and Recall Campaign section in the warranty booklet, which is shown in the figure below.

Tools/Materials required

Code	Description.	Q



N.B.^(*)

All ODIS technical documentation can be viewed on the Lamborghini web portal, in the corresponding ODIS section.



Technical Procedure

A. Bracket replacement and wiring repositioning



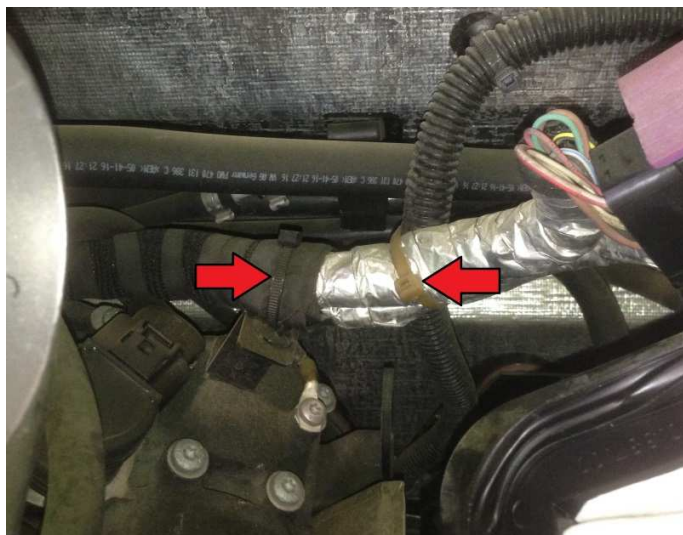
1. In order to gain access to the bracket and ION ECU wiring, remove the Upper Right Section of the Air Filter.

To perform this operation, follow the instructions given in the Lamborghini repair manual at the following path:

01 Engine→33 Intake air filter→F – Upper Right Section of the Air Filter→ Removal/Installation.

2. If present, eliminate the twist of the wiring by disconnecting the black connector.
3. Identify retainer bracket 470854121 of the ECU ION wiring.

Open the 2 clamps and free the ION ECU wiring.



4. Remove the screw. Free and remove retainer bracket 470854121 of the ECU ION wiring.



5. Position the new steel-rubber retaining clamp N10608801 near the mark on the ION ECU wiring of the previously removed clamp.

Install the screw (N10451408) using the one supplied in the kit.

Tightening torque: **9 Nm (6,64 lbf ft)**





6. Join the ION ECU wiring branch corresponding to the black connector to the positive wire using high temperature retaining clamp N10562301.



B. Reassembly

7. To reinstall, follow the removal procedure in reverse order.



IMPORTANT:

The documents which must be provided with the warranty request are:

- *Produced Repair Order*
- *Saved Diagnostic Protocol*

Failure to follow these procedures could lead to the request being rejected.