

MAS004406 RU 24-35

**RAPID UPDATE**

FROM: Maserati TSO

TO: Maserati Network



*Maserati*

PERSONAL SERVICE LAB

MASTERS OF CARE

# Rapid Update 759

## Granturismo GranCabrio – Intercooler Hose Clamp Check

TECHNICAL SERVICE OPERATIONS



DATE: October 15, 2024

Certain Maserati GranTurismo (M189) GranCabrio (M190) MY24 listed in MODISCS+ are involved in a Rapid Update to check the correct installation of the clamps on the interface pipe between the intercooler and the turbocharger.

On a limited batch of vehicles, the clamp located on the pipe that connects the turbocharger to the intercooler may have not been tightened to factory specifications. The procedure consists of a visual check of the clamps in question and possible replacement.

Since this anomaly was found within the first 1000 km, it will only be necessary to carry out the check on all vehicles not yet sold and customer vehicles with the mileage less than the 1000 km limit threshold.

We remind you that all the Rapid Updates must be performed within the first workshop visit, regardless of the Mandatory setting set in Modis, as required by Maserati policies.

Also, for vehicles in Stock Dealer / PDI, it is necessary to carry out all action operations before delivery to the end customer, as required by the White Book and explicitly reported in the Pre-delivery checklist.

**Please read and review this bulletin first before ordering parts and/or starting the procedure.**

Contact your Regional AfterSales Manager (RAM) or the Technical Support Helpdesk if you have any questions.

Thank You for your continued support and cooperation.

Maserati North America  
Aftersales Dept.

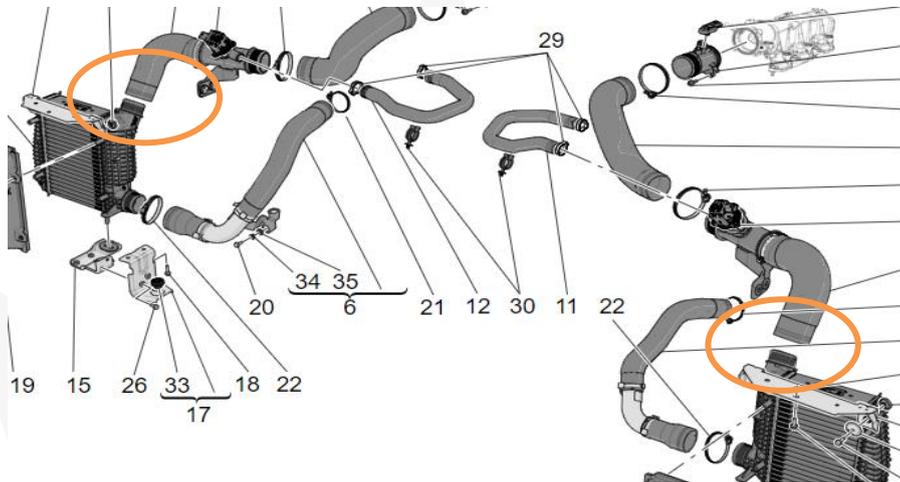
# Technical Procedure

 All images shown in this bulletin are for illustrative purposes only

1. Always check ModisCS+ to see if the vehicle is involved in this action and if it has not been previously performed.

**NOTE** : If it is a **Customer or DEMO vehicle**, perform the action only if the odometer is **LESS than 1000** ( one thousand) **km** or **621** (six hundred and twenty-one) miles.

2. Open the front hood and check the clamps on the interface pipe between the turbocharger and the intercooler, on both the **right** and **left sides**.

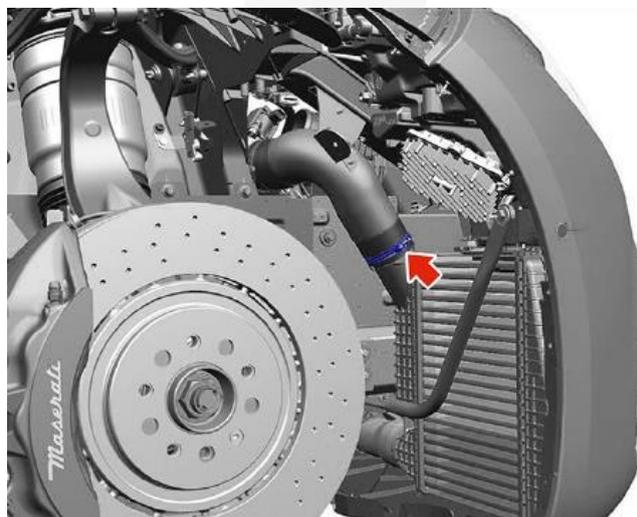


3. For the **right side** it is not necessary to carry out any type of disassembly as it is easily visible.



4. To check the left side instead, it is necessary to remove the left front wheel arch. Follow the instructions in the workshop manual.

**a. 9.13.072 - FRONT LEFT WHEEL ARCH FRONT GUARD**



5. Evaluate the correct assembly of the clamp and if it is not correctly installed, replace the component.
6. To replace the component, refer to the correct workshop procedure reported in the manual:
  - a. **1.32.085 CLEAN AIR HOSE RH FIRST SECTION Removal-Refitting or Replacement**
  - b. **1.32.086 LEFT CLEAN AIR HOSE FIRST SECTION Detachment-Reattachment or Replacement**

**NOTE:** Replace ONLY the affected metal hose clamp, it is not necessary to replace the entire sleeve.

7. Reassemble all removed parts following the removal procedure in reverse order.
8. Procedure complete.

## Spare Parts

Replace the hose clamp(s) **ONLY if it did not pass inspection** per the installation procedure in the workshop manual.

Description	Part number	Amount
COLLAR D.78	675000362	1

## Warranty Claim

Please complete the warranty request as follows:

Description	Code
Number of Rapid Updates	759
Warranty code	23
Error code	063
Component Code	1.32.085
Operation Code <ul style="list-style-type: none"> <li>▪ Check (2 sides)</li> <li>▪ Replacement (right side)</li> <li>▪ Replacement (left side)</li> <li>▪ Check Mileage (<b>DEMO and Customer only</b>) *</li> </ul>	1.32.085.A (0.25 h) 1.32.085. B (0.30 h) 1.32.085 .C (0.10 h) 1.32.085.D (0.05 h)

**\*NOTE :** If it is a **Customer or DEMO vehicle**, perform the action only if the odometer is **LESS than 1000** (one thousand) **Km** or 621 (six hundred and twenty-one) miles.

**In this case, it is possible to insert an additional code in the warranty claim to check the mileage.**