



Bulletin No.: PIC6163D
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Preliminary Information

PIC6163D Normal Characteristic - Fasteners Under the Hood Appear to be Loose

Models

Brand:	Model:	Model Years:	VIN: from to	Engine:	Transmissions:
Chevrolet	Camaro	2016 - 2024	All	All All	All

Supersession Statement

This PI was superseded to update model years. Please discard all copies of PIC6163C.

Condition / Concern

Some customers / technicians may comment that several fasteners, located on either side of the hood latch, appear to be loose.

These two fasteners can be seen in the two photos below.

The first photo shows both fasteners as a point of reference in relation to the hood latch.

The second photo is a close-up of these fasteners to clearly show the gap that exists between the head of the fastener and the plastic trim panel underneath.





Customers may request, or technicians may take it upon themselves, to tighten these two fasteners under the hood until they are fully seated.

They may believe that they were mistakenly left loose during assembly of the vehicle.

Recommendations / Instructions

IMPORTANT: Do NOT tighten, or otherwise move these two fasteners.

These fasteners are part of the front fascia support bracket.

They have a preset gap by design, and they have Loctite applied to the threads of the fastener so that this preset gap does not change.

This component actually comes into the assembly plant preadjusted.

The plant does not adjust these fasteners when they install the assembly in the car.

These two screws are adjustable to allow for hood to fascia alignment, but they should only be adjusted if the fascia is too high or too low in reference to the hood.

When these fasteners are adjusted, the vertical clearance of the front fascia to hood gap will be changed.

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