

# 2020 Corvette: Service Bulletin: #20-NA-236: Engine Overheats or Coolant Leak Under Rear of Vehicle - (Feb 10, 2021)

## #20-NA-236: Engine Overheats or Coolant Leak Under Rear of Vehicle - (Feb 10, 2021)

<b>Subject:</b>				Engine Overheats or Coolant Leak Under Rear of Vehicle			
<b>Brand:</b>	<b>Model:</b>	<b>Model Year:</b>		<b>VIN:</b>		<b>Engine:</b>	<b>Transmission:</b>
		from	to	from	to		
Chevrolet	Corvette	2020	2020	—	—	6.2L (RPO LT2)	—

### *Involved Region or Country*

North America, Middle East

### *Condition*

Some customers may comment on one or more of the following conditions:

- Engine overheats
- Coolant leak under rear of vehicle

### *Cause*

This condition may be caused by the water pump outlet pipe becoming disconnected from the water pump.

### *Correction*

**Important:** Follow the complete coolant bleed process called out in SI. Performing just a vac-n-fill will leave air in the cooling system, potentially causing an overheat condition.

Replace the water pump outlet pipe and fully perform the complete bleed procedure after replacing the pipe.

## Service Procedure

Refer to *Water Pump Outlet Pipe Replacement - Engine Coolant Manifold to Engine Oil Cooler Adapter* in SI.

## Parts Information

Causal Part	Description	Part Number	Qty
X	PIPE, W.PMP OTLT	84660333	1
N/A	DEX-COOL®	Refer to EPC	1

*Version*

1

*Modified*

Released February 10, 2021

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article/2020-corvette-service-bulletin-20-na-236-engine-overheats-or-coolant-leak-under-rear-of-vehicle-feb-10-2021-1490.html>