

### **Service Bulletin**

Bulletin No.: 21-NA-265

Date: November, 2021

## **TECHNICAL**

Subject: Coolant Leak Under Truck, Malfunction Indicator Lamp (MIL) Illuminated - DTC

P2C48 Set

Brand:	Model:	Model Year:		VIN:		Engine	Transmission:
Dianu.	woder.	from	to	from	to	Engine:	Transmission.
Chevrolet	Silverado 2 500HD/3500HD	2020	2022			L5P	
GMC	Sierra 2500HD/3500HD	2020	2022			LOP	

Involved Region or Country	rolved Region or Country  North America, Middle East, Israel, Australia, New Zealand	
Condition	Some customers may comment on one or more of the following conditions:  Coolant leak under the vehicle  MIL illuminated  Some technicians may find DTC P2C48 set in the Engine Control Module (ECM).	

# This condition may be caused by the fuel cooler coolant hose contacting front drive shaft Cause at crossmember. Typically can happen when driving through deeper water or snow. Follow the procedure below to re-route the coolant hose away from the front drive shaft: 5924533 1. Utilizing a 6.5 mm drill size, drill a hole in the transmission crossmember in the Correction approximate location noted in the graphic above. 5924534 2. Add retainer or equivalent, onto the hose. 3. Install retainer into the hole in the crossmember.

#### **Parts Information**

Causal Part	Description	Part Number	Qty
N/A	Retainer	13596790 (Hollingsworth)	1

### **Warranty Information**

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
4088308*	Drill Hole in Crossmember and add Clip	0.5 hr
*This is a unique Labor Operation for Bulletin use only.		

Version	1
Modified	Released November 18, 2021