



Bulletin No.: PIP5664

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## Preliminary Information

### PIP5664 DTCs P11CC P20EE P226D P249E P249D

#### Models

Brand:	Model:	Model Years:	VIN:		Engine:	Transmissions:
			from	to		
Chevrolet	Silverado 2500/3500	2020 - 2020	All	All	6.6 L5P	All
GMC 2500/3500	Sierra	2020 - 2020	All	All	6.6 L5P	All

Involved Region or Country	North America
Condition	A customer may have a concern of a check engine light on.
Cause	The technician may find DTCs P11CC P20EE P226D P249E and / or P249D set.

#### Correction:

If DTCs P11CC, P20EE, P226D, P249E and/or P249D are found perform the following:

1. NOx Sensor 1 Reset.
2. NOx Catalyst Reductant Loading Reset.
3. Clear the DTC.
4. Set up for a regeneration enable. DO NOT perform a service regeneration.
5. Return the vehicle to the customer.

If DTC P226D is the only DTC found:

1. Clear the DTC.
2. Return the vehicle to the customer.

GM engineering is aware of these concerns and is working on a solution.

#### Warranty Information

Labor Operation	Description	Labor Time
2886398	DTC P226D Reset	.2 hrs.
4087068	DTC P11CC, P20EE, P226D, P249E OR P249D Procedure	.4 hrs.
*This is a unique Labor Operation for Bulletin use only.		

#### Version History

Version	<b>1</b>
Modified	08/01/2019 - Created on.



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