



# Service Bulletin

Bulletin No.: 19-NA-061

Date: May, 2019

## TECHNICAL

**Subject:** Service Emission System Warning on the Driver Information Center (DIC), Malfunction Indicator Lamp (MIL) Illuminated - DTC P206C Set

The bulletin replaces PIP5602. Please discard PIP5602.

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Colorado	2019	2019			LWN	
GMC	Canyon						

<b>Involved Region or Country</b>	North America
<b>Condition</b>	<p>Some customers may comment on one or more of the following conditions when operating their vehicle with a DEF tank level of approximately 30% or less and after negotiating a sustained right hand turn maneuver such as an entrance or exit ramp to a highway:</p> <ul style="list-style-type: none"> <li>• Temporary activation of the "Service Emission System" warning in the Driver Information Center (DIC) which clears shortly after the maneuver</li> <li>• Illumination of the Malfunction Indicator Lamp (MIL) which persists for several key cycles</li> </ul> <p>Some technicians may find DTC P206C (Reductant Quality Sensor Circuit Low Voltage) set in history of the Emission Reductant Fluid Controller.</p>
<b>Cause</b>	This temporary condition may exist with a low fill level DEF tank and a sustained right hand turn maneuver. Under these conditions, the DEF Quality Sensor located in the DEF tank, may experience partial fluid coverage which can lead to the false setting of a DEF Quality sensor fault.
<b>Correction</b>	If the conditions listed above have been validated, replace the Emission Reduction Fluid Controller.

### Parts Information

### Service Procedure

Refer to Emission Reduction Fluid Controller Replacement in SI.

Causal Part	Description	Part Number	Qty
X	CONTROLLER, EMIS RDCN, FLUID	84677315	1

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
4029700	Emission Reduction Fluid Controller Replacement	Use the Published Labor Operations Time

Version	1
Modified	Released May 03, 2019

