



# Service Bulletin

Bulletin No.: 22-NA-037

Date: February, 2022

## INFORMATION

**Subject: Engine Control Module Update for DTCs P140B, P0046, P113B and / or P206B**

**This service bulletin is replacing PIP5614. Please discard all copies of PIP5614.**

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Silverado HD	2018	2018			L5P	
GMC	Sierra HD	2018	2018			L5P	

<b>Involved Region or Country</b>	United States, Canada, Middle East, Israel, Palestine
<b>Additional Options (RPOs)</b>	
<b>Condition</b>	Some customers may comment on a Service Engine Soon (SES) light on. Technicians may find one of the following DTCs: <ul style="list-style-type: none"> <li>• P140B - Exhaust Gas Recirculation (EGR) Slow Response - Increasing Flow</li> <li>• P0046 - Turbocharger Boost Control Position Performance</li> <li>• P113B - Exhaust Gas Temperature Sensor 1 Not Plausible</li> <li>• P206B - Reductant Quality Sensor Circuit Performance</li> </ul>
<b>Cause</b>	The cause of the condition may be a software anomaly.
<b>Correction</b>	Check VIS for open field actions 17337 or N182179090. If applicable, please perform the campaign. Performing one of these campaigns will have the ECM (Engine Control Module) update for the codes listed above. <ul style="list-style-type: none"> <li>• If performing campaign 17337 or N182179090 use the applicable labor operation to close the campaign.</li> <li>• If these campaigns have been performed or do not apply to this vehicle, check for an ECM update in TIS and update the ECM.</li> <li>• If no ECM updates are available, follow the diagnostics in service information (SI).</li> </ul>

<b>Version</b>	1
<b>Modified</b>	Released February 15, 2022

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.



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