



# Service Bulletin

File in Section: -

Bulletin No.: 16-NA-253

Date: August, 2016

## TECHNICAL

**Subject:** Police Vehicle Unable to Reach Top Speed

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Tahoe (2WD ONLY)	2015	2016			L83	

<b>Involved Region or Country</b>	North America
<b>Additional RPO</b>	9C1
<b>Condition</b>	Some customers may comment that the vehicle will not reach pursuit speed.
<b>Cause</b>	This may be caused by drag inducing exterior components, police equipment (light bars, push bars, extra weight) and the vehicle shift points timing.

### Correction

If the vehicle exhibits the above conditions, the dealer must contact the Techline Customer Support Center (TCSC) for the VCI to coordinate the correct program for the BCM, ECM and the TCM.

### Service Information

**Note:** Barring excessive contributions from added equipment and payload, individual vehicle performance could still vary.

A revised calibration that allows the transmission to maintain and hold 4th gear longer, allowing the vehicle to achieve 130 mph (209 km/h).

Update the BCM, ECM and the TCM with the latest software and calibrations available. Refer to the Body Control Module Reprogramming with SPS, Transmission Control Module Reprogramming with SPS and Engine Control Module Reprogramming with SPS in SI.

### Warranty Information

Labor Operation	Description	Labor Time
2881108*	BCM, ECM and TCM Reprogramming with SPS	1.1 hrs
*This is a unique Labor Operation for Bulletin use only.		

<b>Version</b>	1
<b>Modified</b>	

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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