

Service Bulletin

Bulletin No.: 16-NA-130

Date: March, 2023

INFORMATION

Subject: No Reverse, No Second After Upper Valve Body Replacement

Brand:	Model:	Model Year:		VIN:		Engine	Transmission
		from	to	from	to	Engine:	Transmission:
Cadillac	XLR, XLR-V	2006	2009				
	STS, STS-V		2011				
	SRX	2007	2012				
	Escalade Models						
	CTS	2008	2015				
	ATS	2013					
	Avalanche	2007	2013				
	Camaro	2010	2015				
	Caprice	2011	2016				
	Chevrolet SS	2014					6L45, 6L50, 6L80, 6L90 Automatic (RPOs MYA, MYB, MYC, MYD)
	Colorado	2015	2022				
	Corvette	2006	2015				
	Express	2010	2023				
	Silverado	2007	2018				
Chevrolet	Silverado 1500 (New Model)	2019	2019				
	Silverado 1500	2020	2021				
	Silverado 1500 New (RPO J22, VIN Digit 5 = A / D)	2022	2022				
	Silverado 2500/3500	2014	2019				
	Silverado 2500HD/3500HD	2020	2023				
	Suburban	2007	2020				
	Tahoe						
GMC	Canyon	2015	2022				
	Savana	2010	2023				
	Sierra	2007	2018				
	Sierra 1500 (New Model)	2019	2019				
	Sierra 1500	2020	2021				
	Sierra 1500 New (RPO J22, VIN Digit 5 = H / U)	2022	2022				
	Sierra 2500/3500	2014	2019				
	Sierra 2500HD/3500HD	2020	2023				
	Yukon Models	2007	2020				
HUMMER	H2	2008	2011				

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Brand:	Model:	Model Year:		VIN:		Engine	Transmission
		from	to	from	to	Engine:	Transmission:
Pontiac	G8	2008	2009				

Involved Region or Country	North America, Middle East
Condition	After installation of a replacement upper valve body, the transmission may have no Reverse and no 2nd gear. In some cases the Input Speed Sensor (ISS) signal and the Output Speed Sensor (OSS) signal may also be missing. Please note this bulletin only addresses these conditions after the installation of a replacement upper valve body.
Cause	This condition may be caused by the installation of the incorrect upper valve body.

Correction

Important: Service agents must comply with all International, Federal, State, Provincial, and/or Local laws applicable to the activities it performs under this bulletin, including but not limited to handling, deploying, preparing, classifying, packaging, marking, labeling, and shipping dangerous goods. In the event of a conflict between the procedures set forth in this bulletin and the laws that apply to your dealership, you must follow those applicable laws.

Upper valve bodies are unique by transmission RPO. Each upper valve body has four posts labeled A, B, C and D on the top side of the upper valve body. Inspect the upper valve body as shown below to determine the correct RPO usage.



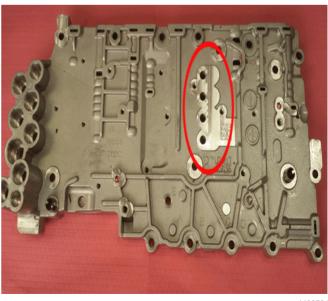
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Location of the four post shown above.



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The post corresponding to the correct RPO will be milled off. In this case the "C" post is milled indicating that this is an MYC upper valve body. A milled "A" post indicates MYA, a milled "B" indicates MYB, a milled "C" indicates MYC and a milled "D" indicates MYD.



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The oil passage holes that feed the center support and Low and Reverse Clutch and 2-6 Clutch contained within the center support vary location by transmission and corresponding upper valve body. The ISS and OSS mounting locations also vary by transmission. The incorrect valve body does not properly locate the oil feed holes and speed sensors.

Version	2
Modified	Released April 27, 2016 Revised March 02, 2023 – Removed the Attention statement, added the 2017-2023 Model Years to certain Chevrolet and GMC models, added Involved Region or Country section to table and an Important statement.