

Service Bulletin

TECHNICAL

Subject: Rear Wheel Lock Up, ABS Event, Loud Bang and a Flashing "D" on Driver Information Center (DIC) when Lightly or Moderately Accelerating, Forcing an 8-7 or 8-6 Downshift

Brand:	Model:	Model Year:		VIN:		Engino	Transmission:
		from	to	from	to	Engine:	(Automatic)
Cadillac	CT4	2020	2021			LSY	MQA
	CT5						MHS
	CT6	2019	2021				MHS
	Escalade Models	2021	2021			LM2	MQC
Chevrolet	Silverado 1500	2020	2021			LM2	MQB
	Silverado 2500HD/3500HD	2020	2021			L5P	MGM, MGU
	Suburban	2021	2021			LM2	MQC
	Tahoe	2021	2021			LM2	MQC
GMC	Sierra 1500	2020	2021			LM2	MQB
	Sierra 2500HD/3500HD	2020	2021			L5P	MGM, MGU
	Yukon	2021	2021			LM2	MQC

Involved Region or CountryNorth America, Uzbekistan, Russia, Middle East, Israel, Palestine, Bol (West), Colombia (West), Ecuador (West), Paraguay (West), Peru (West), Venezuela (West), China - SGM, Australia, New Zealand.		
	Some customers may comment on the following conditions while lightly to moderately accelerating, forcing an 8-7 or 8-6 downshift between 64-96 km/h (40-60 mph) with the transmission at operating temperature:	
	Rear wheel/tire lockup or an ABS event	
Condition	Loud bang	
	Very hard 8-7 or 8-6 downshift	
	 Feeling of hitting a large pothole or large speed bump 	
	Flashing "D" on the DIC	
Cause	This condition may be caused by an internal control valve body issue.	
Correction	Replace the valve body assembly. Refer to Control Valve Body Replacement in SI.	

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Parts Information

Use the VIN and refer to the GM Electronic Parts Catalog (EPC) to determine the proper part to order.

Causal Part	Description	Part Number	Qty
Х	VALVE, CONT (CT4, CT5, CT6)	24044192	1
Х	VALVE, CONT (2020 T1 LD)	24044189	1
х	VALVE, CONT (Second Design 2020 and 2021 T1 HD)	24044274	1
х	VALVE, CONT (First Design 2020 T1 HD)	24047334	1
Х	VALVE ASM,- CONT	-	1
Х	VALVE ASM,- CONT	24043770	1
Х	VALVE ASM,- CONT	24043767	1
N/A	SEAL, A/TRNS AUX FLUID PUMP	24047734	1
N/A	Transmission Fluid	19352619 (U.S.A.) 19352620 (Canada)	8
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Warranty Information

For vehicles repaired under the Emission coverage, use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Operation	Description	Vehicle	Labor Time	
	Test Drive/ Diagnostic/ Control Valve Body Replace	CT4	2.2 hrs	
		CT5	2.2 ms	
		CT6	2.0 hrs	
		Silverado 1500	3.9 hrs	
8486158*		Sierra 1500		
		Silverado 2500HD/ 3500HD	2.0 hrs	
		Sierra 2500HD/ 3500HD		
		Escalade	- 3.1 hrs	
		Suburban		
		Tahoe		
		Yukon		
*This is a unique Labor Operation for Bulletin use only.				

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Modified	Released January 25, 2022 Revised May 19, 2022 - Update Parts Information section and Added Unique Labor Operation number in Warranty Information section and added more Keywords.

Keywords: shift, down, brake, braking, unwanted

