



Service Bulletin

Bulletin No.: PIT6474

Date: January, 2026

PRELIMINARY INFORMATION

Subject: Loss of Brake Assist Multiple Warning Messages and MILs with P0562 P0606 After a Stop/Start Event

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Silverado 1500 (RPO J22, VIN Digit 5 = A or D)	2022					
Chevrolet	Silverado 1500	2023-2024		All	All	All	All
GMC	Sierra 1500 (RPO J22, VIN Digit 5 = H or U)	2022					
GMC	Sierra 1500	2023-2024		All	All	All	All

Involved Region or Country	North America
Additional Options (RPO)	KL9
Condition	Some customers may comment that after a stop/start event, several warning messages and MILs are illuminated and there is a loss of brake assist. When checking for DTCs P0562 and P0606 will be set in the K160 Brake System Control module.
Cause	The cause of this concern is a drop in voltage below a predetermined threshold to the Brake System Control module when the engine restarts.

Correction

Dealers are to test the vehicle's 12V battery and reprogram the K160 Brake System Control module with the latest software.

Note: This repair only addresses this issue if it occurs after a stop/start event. If the issue happened while driving with a vehicle speed greater than 0mph, the power and ground circuits to the Brake System Control module, vehicle battery and charging system should be diagnosed following SI diagnostics.

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