



Service Bulletin

Bulletin No.: PIT6521

Date: June, 2026

PRELIMINARY INFORMATION

Subject: Diagnostic Tip: K160 Brake System Control Module P0606/P0607

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Colorado	2023-2026		All	All	All	All
Chevrolet	Traverse	2024-2025		All	All	All	All
Buick	Enclave	2025		All	All	All	All
GMC	Acadia	2024-2025		All	All	All	All
GMC	Canyon	2023-2026		All	All	All	All

Involved Region or Country	North America
Condition	Some customers may comment on having the Malfunction Indicator Lamp (MIL) illuminated and/or a service message displayed on the Driver Information Center (DIC). When checking for DTCs, the Electronic Brake Control Module (EBCM) may have P0606/P0607 DTCs stored.
Cause	Possible module concern

Correction

Note: If DTCs are present in modules other than the K160 EBCM, diagnose those concerns per SI before proceeding.

- Are DTCs present in modules other than the K160 EBCM?
 - YES — Diagnose and repair those modules per SI. Do NOT proceed with EBCM diagnosis.
 - NO — Go to Step 2
- Are K160 EBCM DTCs P0606 or P0607 present?
 - YES — Replace EBCM
 - NO — Go to Step 3
- Are EBCM DTCs present?
 - YES — Go to Step 4
 - NO — Reprogram EBCM using SPS, then proceed to Step 5
- Is the K160 EBCM programmed with the latest software and calibrations?
 - YES — Go to Step 5
 - NO — Reprogram EBCM using SPS, then proceed to Step 5
- After programming, do DTCs return after clearing and ignition cycle? (Perform: Clear DTCs Key OFF ≥ 2 minutes Key ON Recheck)
 - NO — (DTCs do not return / concern resolved)
Return vehicle to customer
Do NOT replace K160 EBCM
 - YES — (DTCs return or concern persists)

Treat as CURRENT Go to Step 6

6. After clearing DTCs again, does the issue return or persist?

- NO — (Resolved)

Return vehicle to customer

Do NOT replace K160 EBCM

- YES — Replace the K160 EBCM if the concern remains after all diagnostic procedures have been completed.

Warranty Information

For vehicles repaired under the Bumper-to-Bumper coverage (Canada Base Warranty coverage), use the following labor operation. Reference the Applicable Warranties section of Investigate Vehicle History (IVH) for coverage information.

Labor Operation	Description	Labor Time
Varies By Vehicle	Varies By Vehicle	Use Published Labor Time

Version	1
Modified	6/9/2026 — Created.

