



# Service Bulletin

Bulletin No.: 25-NA-074

Date: September, 2025

## TECHNICAL

**Subject: Rear Tail Lamp stays on or is Totally Inoperative**

**This Bulletin replaces PIT6238C. Please disregard PIT6238C.**

Brand:	Model:	Model Year:		Build Date Breakpoint:		Engine:	Transmission :
		from	to	from	to		
GMC	Acadia	2024	2025	SOP	January 22, 2025	All	All

<b>Involved Region or Country</b>	North America
<b>Condition</b>	Some customers may comment on rear body structure stop lamp or rear closure signal lamp may be totally inoperative or staying illuminated.
<b>Cause</b>	This may be caused due to software anomalies.
<b>Correction</b>	<p>Before replacing any tail lamps, cycle the fuses based on the location of the failure. If the lamp recovers, the failure is due to the software anomaly described above. Cycle the following fuses based on the location of failure to reset and recover the lamp:</p> <ul style="list-style-type: none"> <li>• If the left-hand tail lamp and/or applique lighting is inoperative, remove the F13RA in the X53A Body Wiring Harness Junction Block – Rear fuse to reset the lamp(s).</li> <li>• If the right-hand tail lamp is inoperative, remove the F9RA fuse in the X53A Body. Wiring Harness Junction Block – Rear fuse to reset the lamp(s)</li> </ul> <p>If the lamp was recovered with cycling the fuses, please replace the affected lamp. If the lamp was not recovered, please follow service information procedures to determine cause of failure.</p> <p><b>Important:</b> Only replace lamps that were recovered with the cycling of the fuse.</p>

**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.**

### Parts Information

If determined that parts are required for this repair, only select the parts that coincide with the repair performed. Replace the part with the P/N outlined in the Electronic Parts Catalog (EPC) in accordance with the vehicle VIN.

## 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
2087048*	Cycling Acadia Fuses with No Change In Condition	0.5 Hr.
2087058*	Acadia Rear Body Structure Stop Lamp Replacement and Cycling Fuses	1.5 Hrs.
2087068*	Acadia Rear Closure Signal Lamp Replacement and Cycling Fuses	1.1 Hrs.

\*This is a unique Labor Operation for Bulletin use only.

<b>Version</b>	2
<b>Modified</b>	Released July 15, 2025 Revised September 03, 2025– Removed the Parts table and added information to the Parts section.

