

Fifth Gen Cascadia Turn Signal/DRL - Update

Concern: Some Fifth Gen Cascadias may exhibit turn signal flashing white and/or out of sync with other turn signal lamps on the vehicle; random flashing sequence

Affected Models:
5th Generation Cascadia

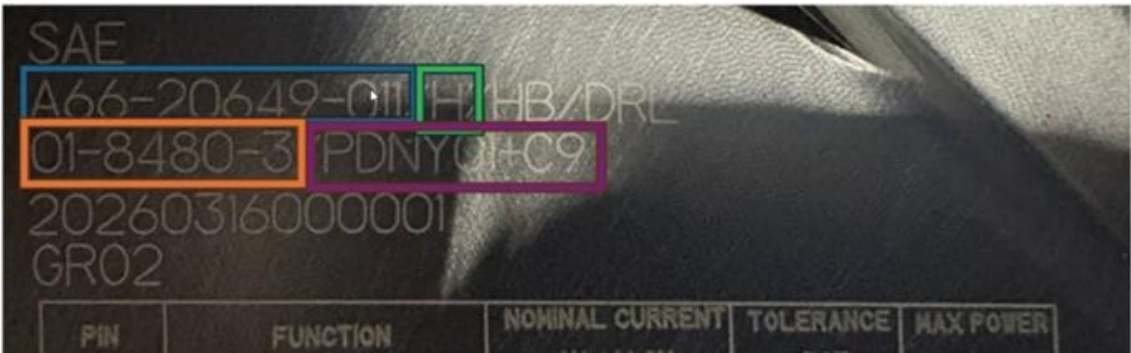
Root Cause: Solder delamination on PCB due to thermal fatigue

Status Update:
Solder improvement created a part number change from A66-20649-008/009 to 010/011 (blue)
New higher efficiency LED was implemented to use less current – June 2026

Correction: Fix as failed; the failed headlamp only. Replace the headlamp assembly.

Use **suction cup pullers to firmly pull out and remove the LH side radome. Remove the side radar mounting fasteners, then remove the LH side radar unit. See Fig. [4](#)

Production Changeover: April 2026 – Solder
Production Changeover: June 2026 – Higher Efficiency LED



Headlamp assembly image showing new p/n

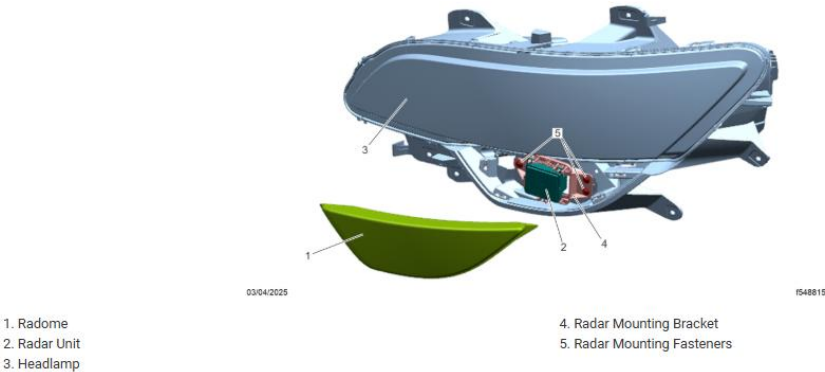


Fig. 4, Front Radar Removal

[Removal of the Headlamp - Technical Literature](#)
[Installation of the Headlamp - Technical Literature](#)
[Aiming and Adjusting the Headlamp - Technical Literature](#)