



Technical Service Bulletin

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Fault Code 7232 Logging at Start-Up with No Drivability Issues

Fault Code 7232 Logging at Start-Up with No Drivability Issues

Warranty Statement

The information in this document has no effect on present warranty coverage or repair practices, nor does it authorize TRP or Campaign actions.

Contents

Product Affected

- L9 CM2450 L126B

Issue Summary

Symptom: Fault Code 7232

Root Cause: ECM calibration tuning

Verification/Confirmation

- Verify Fault Code 7232 is logging during cold start-up conditions.
- Verify no drivability issues were detected.
- Check if any other fault codes are logging or any other symptoms are present.

Resolution

If any other fault codes besides 7232 are actively logging, or if there are any other symptoms present, troubleshoot those other fault code(s)/symptom(s) and ignore the Fault Code 7232.

If the **only** fault code logging is 7232 and there are not other faults or symptoms (including soot buildup) present, no further troubleshooting or part replacements are required.

- There is a pending ECM calibration code to address fault code 7232 occurrences.

The ECM calibration code release to fix this issue is scheduled to occur in late 2026.

If the engine is equipped with a block heater, pre-warming the engine by plugging it in at least four hours prior to starting the engine when the temperature is freezing (0 °C, [32 °F]) or less can help to eliminate this fault from occurring.

Document History

Date	Details
2025-12-12	Module Created
2026-2-16	Corrected typo in issue summary section.
2026-2-17	Non-Product Problem Solving (PPS)
2026-6-22	Updated Resolution section.

Last Modified: 06-Jul-2026
