Technical Service Bulletin: TSB190115 | **Released Date**: 16-Jun-2023

Navistar® Dashboard Odometer Discrepancy

Navistar® Dashboard Odometer Discrepancy

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

Engine:

- B6.7 CM2350 B121B
- B6.7 CM2450 B155B
- ISB CM2350 B101
- ISL CM2350 L101
- ISX CM2350 X101
- L9 CM2350 L116
- L9 CM2450 L126B
- X15 CM2350 X114B
- X15 CM2350 X116B
- X15 CM2450 X124B
- X15 CM2450 X134B

Original Equipment Manufacturer (OEM):

Navistar™

Issue

Symptom:

 Navistar truck dashboard odometer can show incorrect value under certain conditions. When electronic control module (ECM) is replaced or the ECM is ROM booted.

Root Cause:

 Navistar[™] algorithm is adding the existing odometer reading to the odometer value during key start after an ECM is replaced or ROM booted, doubling truck mileage on the dashboard odometer.

Verification

• Truck dashboard odometer displays incorrect mileage.

Service Instructions

• Contact nearest Navistar® Certified Dealer.

Document History

Date	Details
2019-6-27	Module Created
2023-6-15	Updated Product Affected and removed mention of Diamond Logic Builder tool.

Last Modified: 16-Jun-2023