8/14/25, 2:59 PM HEM Data Dashboard



### 2018 International LT

### **Test Information**

**Engine** Cummins X15 Signature (15.0)

**Engine Serial** CMMNS\*6X1u17D1500000000\*79995704\*0000000000

VIN 3HSDZAPR3JN727361

**Driveline** Class 8 6x4

**Body** Truck-Tractor MDHD: Conventional

Aftertreatment 1 Diesel Particulate Filter Soot Load Percent

**Test Time** July 1, 2025, 8:36 a.m.

File Length 44.989 s

Usage		
Label	Value	Units
Engine Odometer	528,691	mi
Odometer (Instrument Cluster #1)	528,691	mi
Engine Total Hours of Operation	12,651.1	h

## **Engine On/Off**

%

7

Engine running

8/14/25, 2:59 PM HEM Data Dashboard

# **Check Engine Light**



Amber Warning Lamp - Warning, but OK to drive

## **Emissions Deleted/Tampered**

No

8/14/25, 2:59 PM HEM Data Dashboard

Engine #1

Engine #1

#### **Faults Controller Name SPN Name FMI Name** Count $\mathsf{DM}$ 43 Active Transmission #1 Anti-Lock Braking (ABS) Active Special Instruction Active Brakes - System Controller Wheel Sensor ABS Axle 3 Left **Current Below Normal** 59 Active **Body Controller** Source Address 58 Special Instruction Active Tire Pressure Controller Manufacturer Assignable SPN Condition Exists 127 Previous Transmission #1 Manufacturer Assignable SPN Voltage Below Normal 3 2 Previous Brakes - System Controller Manufacturer Assignable SPN Failure 126 Previous Brakes - System Controller Hillholder system Erratic, Intermittent, or Incorrect 2 Wheel Sensor ABS Axle 3 Left Abnormal Rate of Change Previous Brakes - System Controller Previous Brakes - System Controller Power Supply (Obsolete) Voltage Above Normal 3 Previous Instrument Cluster #1 Source Address 51 Abnormal Update Rate 5 Previous **Body Controller** Cab A/C Refrigerant Compressor Outlet Pressure Low-most severe 3 Previous **Current Above Normal** 3 Body Controller Wiper Motor Previous Lighting - Operator Controls Manufacturer Assignable SPN Not Responding Properly Previous Lighting - Operator Controls Manufacturer Assignable SPN Not Responding Properly Previous Lighting - Operator Controls Manufacturer Assignable SPN Other Failure Mode 4 Previous Lighting - Operator Controls Manufacturer Assignable SPN Other Failure Mode 3 Previous Manufacturer Assignable SPN (first entry) 30 Lighting - Operator Controls Erratic, Intermittent, or Incorrect 2 Previous Lighting - Operator Controls Source Address 55 Voltage Below Normal Previous Lighting - Operator Controls Source Address 33 Abnormal Update Rate 1 Previous Proprietary Source Address 0 Abnormal Update Rate 126 Source Address 0 Previous Proprietary Abnormal Update Rate 126 Previous **Proprietary** Manufacturer Assignable SPN Data Error 127

ECU Power Output Supply Voltage #1

ECU Power Output Supply Voltage #1

Erratic, Intermittent, or Incorrect

Erratic, Intermittent, or Incorrect

1

1

**Emissions Active** 

Permanent