



2015 Freightliner 106 Medium Duty

Test Information

Engine	Cummins ISL (8.9)
Engine Serial	CMMNS*6L u13D0890000000*73675098
VIN	1FVACYCY2FHGE1417
Driveline	Class 8 4x2
Body	Truck MDHD: Conventional
Test Time	Sept. 1, 2026, 9:01 a.m.
File Length	34.091 s
Test Time	May 12, 2026, 3:36 p.m.
File Length	33.893 s

Usage

Label	Value	Units
Engine Odometer	117,168	mi
Odometer (Instrument Cluster #1)	117,168	mi
Engine Total Hours of Operation	12,229.5	h
Aftertreatment 1 Diesel Particulate Filter Soot Load Percent	31	%

Engine On/Off

Engine running

Check Engine Light

No check engine lights on

Emissions Deleted/Tampered

No

Faults

DM	Controller Name	SPN Name	FMI Name	Count
Previous	Body Controller	Engine Cylinder 6 Exclude from Combustion Request	Voltage Below Normal	1
Previous	Body Controller	Tire Wireless Signal Strength Indicator	Data Error	126
Previous	Body Controller	Tire Location	Data Error	126
Previous	Body Controller	Cold Inflation Pressure Setting	Data Error	126
Previous	Body Controller	Over Pressure Percentage Threshold Setting	Data Error	126
Previous	Body Controller	Tire Location	Data Error	126
Previous	Body Controller	Tire Sensor Information	Not Responding Properly	1
Previous	Body Controller	Engine Cylinder 1 Exclude from Combustion Request	Data Error	126
Previous	Body Controller	Over Temperature Setting	Data Error	126
Previous	Body Controller	Unknown	Data Error	126
Previous	Body Controller	SCR System Cleaning Inhibited Due to Inhibit Switch	Not Responding Properly	126
Previous	Body Controller	Tire Configuration Information	Not Responding Properly	126
Previous	Body Controller	Tire Sensor Number	Current Below Normal	2
Previous	Body Controller	Tire Location	Current Below Normal	50
Previous	Body Controller	Over Pressure Percentage Threshold	Current Below Normal	1
Previous	Body Controller	Tire Pressure (Extended Range)	Current Below Normal	1
Previous	Body Controller	Transmission Internal Component 2 Speed	Not Responding Properly	1
Previous	Body Controller	Source Address 71	Data Error	126
Previous	Body Controller	SCR System Cleaning Status	Data Error	13
Previous	Body Controller	SCR System Cleaning Inhibited Status	Data Error	1
Previous	Body Controller	Engine Cylinder 6 Exclude from Combustion Request	Voltage Below Normal	1
Previous	Body Controller	Tire Sensor Number	Current Below Normal	2
Previous	Body Controller	Tire Wireless Signal Strength Indicator	Data Error	126
Previous	Body Controller	Tire Location	Data Error	126
Previous	Body Controller	Cold Inflation Pressure Setting	Data Error	126
Previous	Body Controller	Over Pressure Percentage Threshold Setting	Data Error	126
Previous	Body Controller	Over Temperature Setting	Data Error	126
Previous	Body Controller	Tire Location	Data Error	126
Previous	Body Controller	Tire Sensor Information	Not Responding Properly	1
Previous	Body Controller	Engine Cylinder 1 Exclude from Combustion Request	Data Error	126
Previous	Body Controller	SCR System Cleaning Inhibited Due to Inhibit Switch	Not Responding Properly	126
Previous	Body Controller	Tire Configuration Information	Not Responding Properly	126
Previous	Body Controller	SCR System Cleaning Inhibited Status	Data Error	1
Previous	Body Controller	Tire Location	Current Below Normal	50
Previous	Body Controller	Over Pressure Percentage Threshold	Current Below Normal	1
Previous	Body Controller	Tire Pressure (Extended Range)	Current Below Normal	1
Previous	Body Controller	Transmission Internal Component 2 Speed	Not Responding Properly	1
Previous	Body Controller	Source Address 71	Data Error	126
Previous	Body Controller	SCR System Cleaning Status	Data Error	13
Previous	Body Controller	Unknown	Data Error	126
Previous	Cab Controller - Primary	Source Address 33	Data Error	126
Previous	Cab Controller - Primary	Source Address 33	Data Error	126
Previous	Proprietary	Source Address 33	Data Error	126
Previous	Proprietary	Source Address 33	Data Error	126