

Cummins Vehicle Diagnostic Report

Vehicle Information

Cummins
 VIN: --
 Path: Diagnosis > Auto scan > Trouble codes >

Odometer Reading: --
 License Plate: --
 Sub Model: --

Customer Information

Name: --

Tel: --

Device information

Scanner: MaxiSys CV
 Version: V7.00

Serial Number: V59SP5V01172

Trouble codes

Power supply lost with ignition ON - data erratic, intermittent or incorrect	Active Lamp: None Count: 3	DTC:1117
Aftertreatment 1 outlet Nitrogen Oxide (NOx) sensor data irrational/drifted high	Inactive Lamp: Amber	DTC:3749
Crankcase pressure data erratic, intermittent or incorrect	Inactive Lamp: Amber	DTC:1942
Electronic throttle control actuator - mechanical system not responding or out of adjustment	Inactive Lamp: Amber	DTC:5882
Electronic throttle control actuator driver circuit - voltage above normal or shorted to high source	Inactive Lamp: Amber	DTC:5879
Engine/transmission match - out of calibration	Inactive Lamp: None	DTC:5297
Transmission Output Shaft Speed (OSS) update rate abnormal	Inactive Lamp: Amber	DTC:3328
Wheel-based vehicle speed update rate abnormal	Inactive Lamp: Amber	DTC:3526
Cruise Control (CC) disable command	Inactive Lamp: None	DTC:3845
SAE J1939 multiplexing PGN time-out error - update rate abnormal	Inactive Lamp: Amber	DTC:285
Battery 1 voltage - data valid but below normal operating range - least severe level	Inactive Lamp: None	DTC:6257
Adaptive Cruise Control (ACC) mode - data erratic, intermittent or incorrect	Inactive Lamp: None	DTC:784
Cruise Control (CC) disable command update rate abnormal	Inactive Lamp: None	DTC:3843