

Email of 10/24/2016 to Capital Planning Committee:

The 2014 Freightliner 108SD, FS1247, that Pomfret purchased from us has the following extended warranties:

Extended Basic vehicle 5 years/100,000 miles

Extended single drive axle 5 years/100,000 miles

Extended Fuller transmission 5 years/unlimited miles

Extended Cab and Hood 5 years/100,000 miles

Cummins protection plan 1 and aftertreatment system 5 years/100,000 miles

Extended towing and roadside assistance 5 years/unlimited miles with a \$550.00 cap per incident.

The basic vehicle coverage covers things like the cooling system, HVAC system, electrical system, suspension, steering, driveline/driveshaft.

The drive axle and transmission coverage covers the internal lubricated parts, gears, bearings, etc.

The brochure that I attached lists the Cummins coverage.

I hope this gives you what you need.

Thank you,

Bill Wiley
Sales Manager
Freightliner of New Hampshire, Inc.
165 Heater Road
Lebanon, NH 03766
Tel. 603-443-9955
Fax 603-443-9966
Cel. 603-359-4855
bill.wiley@fnh.com

2010 ISL9, ISC8.3 And ISB6.7 Extended Coverage Terms*

SCR Assembly	Aftertreatment Extended Coverage**	
Aftertreatment Injector		
Decomposition Reactor	Protection Plan 1	
DPF Assembly		
Water Pump	Options are available up to 5 years/ 300,000 miles (482,803 km)	
Turbo		
Fuel Injectors	Protection Plan 2	
EGR Cooler, EGR Valve, EGR Mixer		
Cylinder Head Assembly	Options are available up to 7 years/ 250,000 miles (402,336 km)	
Rocker Lever Assembly		
ECM		
Pistons, Rings and Liners		
Lube Oil Cooler Assembly		
Cylinder Block Assembly		
Crankshaft Assemblies		
Front Gear Cover		
Oil Pan		
Connecting Rod Assembly		
Lube Pump Assembly		
Cam and Bushings		
Brake Housing, Bushings, Rocker Levers, Roller Pin, Roller, Crosshead Pin, Crosshead, Including Mounting Hardware and Gaskets		
Engine Cylinder Block Casting		
Engine Main Bearing Bolts		
Engine Cylinder Head Casting		
Engine Cylinder Head Capscrews		
Engine Crankshaft Forging		
Engine Camshaft Forging		
Cam Follower Housing		
Cam Follower Assemblies		
Engine Connecting Rods and Caps		
Engine Connecting Rod Bolts		
Intake Manifold Castings		
Rocker Lever Housings		
Gear Train Gears		

*Terms and conditions are subject to change.

**Protection Plan 1 EPA 2010 of equal duration is required prior to the purchase of the Aftertreatment Extended Coverage.



OWL Home > Coverage Info
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 Claim # Go

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Coverage Information

IWEC179

Product

Submitting Location: 45DC J&B INTERNATIONAL TRUCKS, INC.

Product S/N: 5KKDAXCY5FPGL8433

Go To: [ChassisVirtual Tech](#)

Make: WESTERN STAR **Unit #:**

In Service Distance: 3775 MILES **Base Model:** 4700SB

In Service Date: 07/15/2015 **Model:** WD110044S

Cab Start Date: 10/13/2014 **Order Date:** 05/28/2014

Build Date: 10/15/2014 **Offline Date:** 10/14/2014

Refurbished: **Customer Name:** POMFRET TOWN OF

PDI Date: 12/02/2014 **Special Conditions:**

First Service Date: **PDI Submitting Location:** 45DC

Coverage Determination

Failure Date: 10/24/2016 **Component:**

Distance: MILES **Cause:**

PPF:

Submit Edit

Coverage may be invalid if all parameters in the Coverage Determination Section are not supplied. Note: Warranties may contain exclusions. Please refer to warranty manual / contract for details.

Product Campaigns

Campaign	Campaign Description	Active	End Date	Replaced With	Partner Apprvd?	Type	S/N Status	Claim Number
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Service Bulletins

Service Bulletin #	Service Bulletin Title
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CHASSIS Coverage - 5KKDAXCY5FPGL8433

CHASSIS - Warranty Coverage

Coverage	Time	Period	Delay Time	End Date	Distance	Unit	Pay Rate				Expense Type	Deductible
							Parts	Labor	Handling	Other		
BASIC VEHICLE	12	MONTHS	0.0	7/15/2016	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
BATTERIES	12	MONTHS	0.0	7/15/2016	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
BRIGHTWORK	6	MONTHS	0.0	1/15/2016	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
CAB CORROSION/PERFORATION	60	MONTHS	0.0	7/15/2020	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
CAB STRUCTURE	60	MONTHS	0.0	7/15/2020	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
CHASSIS.PAINT	6	MONTHS	0.0	1/15/2016	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
CORROSION	6	MONTHS	0.0	1/15/2016	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
CROSSMEMBERS	60	MONTHS	0.0	7/15/2020	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
FRAME RAILS	60	MONTHS	0.0	7/15/2020	Unlimited	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
FRONT AXLE	24	MONTHS	0.0	7/15/2017	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
GHG14 TIRE (FILE DIRECT)	24	MONTHS	0.0	7/15/2017	27775	MILES	0.00%	0.00%	0.00%	0.00%	All	0.0
GHG14 without A/C	60	MONTHS	0.0	7/15/2020	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
PAINT	12	MONTHS	0.0	7/15/2016	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
REAR AXLE	24	MONTHS	0.0	7/15/2017	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
TOWING/ROADSIDE ASSISTANCE	12	MONTHS	0.0	7/15/2016	Unlimited	MILES				550.0	Road_Call	0.0
TRANSFER CASE	24	MONTHS	0.0	7/15/2017	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0
TRANSMISSION	24	MONTHS	0.0	7/15/2017	103775	MILES	100.00%	100.00%	100.00%	100.00%	All	0.0

Detroit Connect Coverage - 5KKDAXCY5FPGL8433

Coverage	Time	Period	Start Date	End Date	Distance	Unit
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Claims

Enter ESN, RO, Control, CSS Job Order#, Claim #, DSID, Failure Cox

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Engine Coverage

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Fields Marked (*) are required.

Engine Serial Number: *

Application: *

Start Date: *
(Example: MM/DD/YY)

Is BIS claim: * Yes No

[Support Plans in PRS](#)

Submit

Engine Details

Engine Serial Number: 73743062

Start Date: 07/15/15

Application: AUTOMOTIVE

Campaigns

Campaign Numbers	Description
1701	IN-SHOP CAMPAIGN, ISL CM2350 #1 AND #6 FUEL LINE NOISE ISOLATOR

TRP Details

No TRPs Found

ATC Details

No ATCs Found

Coverage Details

Show me coverage in : Miles Kilometer

	Months	Hours	Miles	Deductible
Base	24	6250	250000.0	\$0.00
Emissions	60	0	100000.0	\$0.00
CARB Emissions	60	3000	100000.0	\$0.00

Certificate Details

No Certificates Found

Helpful hints

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Engine Coverage

Engine Serial No:

Enter a Cummins 8-digit (all numeric) serial number. (ex: 79235458)
[How do I find my Engine Serial Number](#)

Application:

The engine application designates the usage of the engine, (e.i. Industrial, Automotive, School Bus)

Campaigns:

Designed to locate a specific group of engines or service parts after they have been sold by Cummins. Once located, prescribed repairs or modifications are performed during a specified period of time or specified amount of operation. Reference section 508-006 of the Warranty Administration Manual

Coverage:

The extent to which a warranty or other program will pay for failures and repairs.

Temporary Repair Practice (TRP):

Identifies specific engines or service parts after they have been sold by Cummins and describes repairs to be performed to them during a specified period of time or a specified amount of operation. Reference section 508-006 of the Warranty Administration Manual.

Live Online Support Available

For claim navigation assistance or other system related issues, click [here](#) for Live Support available 24 hours a day, 7 days a week. For Warranty Administration issues or questions, please go to the [Contact Us](#) page and submit your issue or question through the form provided.

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Engine base warranty expires 7/15/17, 250K miles
 Emissions warranty expires 7/15/20, 100K miles



503-057 United States (EPA and CARB) and Canada Automotive Emissions Control System Warranty

The emission control system warranty applies to diesel and spark-ignited (SI) alternate fueled on-highway engines marketed by Cummins that are used in the United States* and Canada.

On-highway engines are identified by the emissions statement on the engine data plate.

NOTE: *United States includes American Samoa, the Commonwealth of Northern Mariana Islands, Guam, Puerto Rico and the U.S. Virgin Islands.

Coverage

Emission Control System Warranty		
Application	Coverage (Whichever of the two periods (A) or (B) is longer)	What is Covered?
EPA Certified A. Apply to vehicles registered in the United States and Canada, except California. B. Apply to Federal Government automotive vehicles registered by the Federal Government.	A. 5 years/100,000 miles (160,935 km) (1) OR B. The Base Engine Warranty	Specific Failures (see tables that follow)

Emission Control System Warranty

California Air Resources Board (CARB) Certified

- A. Apply to vehicles registered in California.
- A. 5 years/100,000 miles (160,935 km)/3,000 hours (1)(2) **OR**
- B. The Base Engine Warranty

1. Whichever occurs first, after the Warranty start date. For on-highway BLPG engines used in nonroad applications, Coverage is 5 years/3,500 hours.
2. Hour limitation applies to CARB Coverage and must be verified using the INSITE™ ECM image

The **warranty start date** is the date of delivery of the engine to the first user, the first use of the engine in a leased, rented or loaned unit. There is no demonstration period for on-highway applications.

Vehicle Original Equipment Manufacturer (OEM) Supplied Component List

Listed below are components that are typically supplied by the OEM and therefore need to be serviced and warranted by the OEM, unless the component is supplied by Cummins. If the component is supplied by the OEM, please refer to the OEM for the warranty process for the following components:

NOTE: Vehicle OEM supplied covered component lists are based/administered on generic component noun names and not fail codes:

<p>Air Handling System and Associated Plumbing</p> <ul style="list-style-type: none"> • Ambient Air Temperature Sensor • Charge Air Cooler and Associated Plumbing 	<p>Exhaust System (Upstream of Last Aftertreatment)</p> <ul style="list-style-type: none"> • Exhaust Gas Piping from Turbocharger out to the Last Aftertreatment Device
<p>Compressor Air System and Associated Plumbing</p>	<p>Exhaust Aftertreatment</p> <ul style="list-style-type: none"> • DEF Tank Heater Coolant Control Valve/para para

<ul style="list-style-type: none"> • Hydrocarbon Doser Pressure Regulator/Protection Valve • Plumbing from the Hydrocarbon Doser Pressure Regulator/Protection Valve to the Hydrocarbon Doser 	<ul style="list-style-type: none"> • DEF Line Heater Control Relay • DEF Temperature Sensors • DEF Tank/Lines Heating Elements of Heat Exchanger and pipe • DEF Tank and Lines • DEF Level Sensor • DEF Quality Sensor
<p>Engine Electronic Components</p> <ul style="list-style-type: none"> • Wire Harness Circuits Connected at Both Ends to Emissions Warrantable Components 	<p>Vehicle Electronic Components</p> <ul style="list-style-type: none"> • Diesel Exhaust Fluid (DEF) Lamp Only • On Board Diagnostic (OBD) Malfunction Indicator Lamp (MIL) Only • OBD Connector

EPA Emission Warranty Component List

Listed below are the components covered under the EPA Emissions Control System Warranty when failures of these components are caused through normal use and service. Failures caused by not following the maintenance guidelines are not covered including, but not limited to, plugged air and fuel filters. A failed component may receive one of the following methods of coverage depending upon the listed information in the component tables:

- 1. Failure of a component with a listed fail code WITHOUT a listed fault code:**
 - The listed fail codes cover the replacement of the component under the EPA Emissions Control System Warranty if found to be the root cause of a failure as indicated by a Cummins repair manual, Cummins troubleshooting tree, or other Cummins approved document.
- 2. OR, Failure of a component with a listed fail code WITH a listed fault code:**
 - The listed fail codes with associated listed fault codes cover the replacement and/or repair of the component unless otherwise specified that coverage is excluded with the listed fault code. The root cause of a failure associated with the listed fault code must be the fail code listed. Other requirements that apply to this method of coverage are as follows:
 - The occurrence of the fault code must be within the last 25 engine hours.

- The INSITE™ job image report retrieved from the ECM at the time of diagnosis prior to making any repairs, recalibrations, or adjustments to the ECM calibration contains the fault code. (The INSITE™ job image report does not have to be submitted as part of the claim unless separately requested).
- The failed component caused the listed fault code to be logged within the ECM, as indicated using Cummins published troubleshooting instructions.

NOTE: Where applicable with covered components, associated plumbing, mounting hardware, gaskets, o-rings, and wiring harnesses are covered.

NOTE: When filing an EPA Emissions Control System Warranty claim, use the failed component 4 digit fail code with an EW fail mode.

NOTE: All emission warranty claims must follow the minimum claim documentation requirements outlined in Warranty Administration Manual Procedure 111-512-004.

NOTE: For all EPA Emissions Control System Warranty claims, the repair location is required to print out or electronically save the INSITE™ job image report (all options) retrieved from the ECM at date of failure prior to making any repairs, recalibrations or adjustments to the ECM calibration. This data is to be retained for a period of at least one year after credit has been issued for the claim. Failure to do so may result in claim denial or claim bill-back at the time of Warranty Compliance Review. ECM fault codes are to be cleared once the repair has been completed.

Limitations

The **emission control warranty covers** the following to repair the damage to the engine cause by a warrantable failure:

- Parts
- Labor
- Consumables, when not reusable

NOTE: Towing, travel, engine removal and reinstallation, and progressive damage to the vehicle are not covered.

EPA Diesel and Spark-Ignited Alternate Fuel		
Aftertreatment System		
Component	Fail Code	Fault Code
3 Way Catalyst	NY	
Aftertreatment Electrical Connections	HYEC	

EPA Diesel and Spark-Ignited Alternate Fuel		
Aftertreatment Fuel Drain Valve	HYDV	
Aftertreatment Fuel Injector/Regulator	HYBD	
Aftertreatment Fuel Pressure Sensor	EAVS	Coverage not applicable for failures with fault codes 2728, 2881
Aftertreatment Fuel Shut-off Valve	HYCO	
Aftertreatment Injector Manifold	HYMN	
Aftertreatment Inlet and Outlet Modules	NYIN, NYHC or NYOT	
Aftertreatment Temperature Interface Module	EUSC or EUPF	
Aftertreatment Temperature Sensors	ETCT	Coverage not applicable for failures with fault codes 1965,1966, 1968, 1969, 1972, 1973, 2742, 2743, 3164, 3165, 3229, 3231, 3235, 3236, 3251, 3252, 3253, 3254, 3255, 3256, 3311, 3312
Decomposition Tube	USDT	
DEF Dosing Controller (DCU)	US	
DEF Dosing Unit (Pump)	US	
DEF Dosing Valve	US	
Diesel Oxidation Catalyst	NY	
Diesel Particulate Filter (except for ash maintenance)	NY	Coverage is not applicable for failures with fault code 2777
Diesel Particulate Filter Differential Pressure Sensor	EADF	Coverage not applicable for failures with fault codes 1921, 1922, 1981, 2639
NH3 Sensor	YN	
NOx Sensors	YN	
Aftertreatment Particulate Sensor	YNSM	
SCR Catalyst	US	
Air Handling		
Component	Fail Code	Fault Code

EPA Diesel and Spark-Ignited Alternate Fuel		
Barometric Air Pressure Sensor	EACB or EACD	
Exhaust Gas Pressure Sensor	EATP or EAEB	Coverage not applicable for failures with fault code 2764
Exhaust Manifold	IE	
Exhaust Up-Pipe	IEEB, IEEP or IEHS	
Glow Plug	GLGP	
Glow Plug Control Module	GLGC	
Grid Heater	IHGR	
Humidity Sensor	EOBD	
Intake Air Throttle Actuator	IN	
Intake Manifold	IN	
Intake Manifold Air Temperature Sensor	ETIB	Coverage not applicable for failures with fault codes 155, 2964, 3385
Intake Manifold Temperature/Pressure Sensor	EABB, EAOB, EEBT or EAMB	Coverage not applicable for failures with fault codes 124, 125, 155, 488, 2964, 2973
Mass Air Flow Sensor (SI Only)	EBMS	
Oxygen Sensor	EOSW	
Throttle Actuator	NCTA	
Turbocharger Actuator	THAC	
Turbocharger Assembly	THAS	
Turbocharger Compressor Inlet Air Temperature Sensor	ETTb	
Turbocharger Speed Sensor	ELTS, ELTC or ELTW	
Base Engine System		
Component	Fail Code	Fault Code
Camshaft	BICM, BVCM	
Camshaft Injector Lobe		

EPA Diesel and Spark-Ignited Alternate Fuel		
	BICJ, BCCJ	
Camshaft Valve Lobe	BCCL, BVCL	
Coolant Temperature Sensor	ETCB	Coverage not applicable for failures with fault codes 146, 151, 2789, 2963
Crankcase Breather	BB (except BBEL)	
Cylinder Head (SI Only) and Cylinder Valves (SI Only)	CHCA or CHIV	
Engine Oil Pressure Sensor	EAOB	Coverage not applicable for failures with fault codes 143, 415
Engine Oil Temperature Sensor	ETOB	Coverage not applicable for failures with fault codes 214, 421
Engine Oil Temperature/Pressure Sensor	EEAA	
Engine Speed, Position Sensor, Cam Position Sensor	ELEB, ELCB, ELSB, or ELEC	
Exhaust Valve	CHEV	
Static Cam Timing	BC	
EGR System		
Component	Fail Code	Fault Code
EGR Cooler	IRCL	
EGR Differential Pressure Sensor	EADB or IRPN	
EGR Mixer/Venturi	IRVN or IRTU	
EGR Temperature Sensor	ETEB	Coverage not applicable for failures with fault codes 2961, 2962
EGR Valve	IRVB or IRVC	
Electronic Control System		
Component	Fail Code	Fault Code
Engine Control Module	EICM	

EPA Diesel and Spark-Ignited Alternate Fuel		
Engine Control Module Calibration	EQ	
Fuel System		
Component	Fail Code	Fault Code
Fuel Control Valve	NCBS	
Fuel Lines	FL	
Fuel Pressure Sensor	EARB or EAFB	
Fuel Pump	FHAS, FHAV, or FHPH	Coverage is only applicable with failures having these fault codes 449, 553, 559, or 1911
Fueling Mixer	NCFM	
Fueling/Timing Actuators	EKFA or EKTA	
Gas Mass Flow Sensor	EBGB	
Injector	FIAS	
Mixer Inlet Pressure Sensor (SI Only)	EAIB	
Secondary Fuel Pressure/Temperature Sensor	EEFB	
Secondary Fuel Pressure Regulator (SI Only)	NRPR	
Ignition System		
Component	Fail Code	Fault Code
Ignition Coils	NICO	
Ignition Control Module	NICM	

California CARB Emission Warranty Component List

Listed below are components covered by the California ARB Emission Control Warranty when failures of these components are caused through normal use and

service. Failures caused by not following the maintenance guidelines are not covered including, but not limited to, plugged air and fuel filters.

NOTE: Where applicable with covered components, associated plumbing, mounting hardware, gaskets, o-rings, and wiring harnesses are covered.

NOTE: For CARB emissions warranty claims, both mileage and engine hours must be listed within the claim.

NOTE: All emission warranty claims must follow the minimum claim documentation requirements outlined in Warranty Administration Manual Procedure 111-512-004.

NOTE: For all ARB Emissions Control System Warranty claims, the repair location is required to print out or electronically save the INSITE™ job image report (all options) retrieved from the ECM at date of failure prior to making any repairs, recalibrations or adjustments to the ECM calibration. This data is to be retained for a period of at least one year after credit has been issued for the claim. Failure to do so may result in claim denial or claim bill-back at the time of Warranty Compliance Review. ECM fault codes are to be cleared once the repair has been completed.

Limitations

The **emission control warranty covers** the following to repair the damage to the engine caused by a warrantable failure:

- Parts
- Labor
- Consumables, when not reusable

NOTE: Towing, travel, engine removal and reinstallation, and progressive damage to the vehicle are not covered.

California CARB Diesel and Spark-Ignited Alternate Fuel
Aftertreatment System
Component
3 Way Catalyst
Aftertreatment Electrical Connections
Aftertreatment Fuel Drain Valve
Aftertreatment Fuel Injector/Regulator
Aftertreatment Fuel Pressure Sensor
Aftertreatment Fuel Shut-off Valve

California CARB Diesel and Spark-Ignited Alternate Fuel
Aftertreatment Injector Manifold
Aftertreatment Inlet and Outlet Modules
Aftertreatment Temperature Interface Module
Aftertreatment Temperature Sensors
Decomposition Tube
DEF Dosing Controller (DCU)
DEF Dosing Unit (Pump)
DEF Dosing Valve
Diesel Oxidation Catalyst
Diesel Particulate Filter (except for ash maintenance)
Diesel Particulate Filter Differential Pressure Sensor
NH3 Sensor
NOx Sensors
Aftertreatment Particulate Sensor
SCR Catalyst
Air Handling
Component
Barometric Air Pressure Sensor
Exhaust Gas Pressure Sensor
Exhaust Manifold
Exhaust Up-Pipe
Glow Plug
Glow Plug Control Module
Grid Heater
Humidity Sensor
Intake Air Throttle Actuator
Intake Manifold
Intake Manifold Air Temperature Sensor
Intake Manifold Temperature/Pressure Sensor
Mass Air Flow Sensor (SI Only)
Oxygen Sensor
Throttle Actuator

California CARB Diesel and Spark-Ignited Alternate Fuel
Turbocharger Actuator
Turbocharger Assembly
Turbocharger Compressor Inlet Air Temperature Sensor
Turbocharger Speed Sensor
Base Engine System
Component
Camshaft
Camshaft Injector Lobe
Camshaft Valve Lobe
Clean Idle Sticker
Coolant Temperature Sensor
Crankcase Breather
Cylinder Head (SI Only) and Cylinder Valves (SI Only)
Engine Oil Pressure Sensor
Engine Oil Temperature Sensor
Engine Oil Temperature/Pressure Sensor
Engine Speed, Position Sensor, Cam Position Sensor
Exhaust Valve
Static Cam Timing
EGR System
Component
EGR Cooler
EGR Differential Pressure Sensor
EGR Mixer/Venturi
EGR Temperature Sensor
EGR Valve
Electronic Control System
Component
Engine Control Module
Engine Control Module Calibration
Fuel System
Component

California CARB Diesel and Spark-Ignited Alternate Fuel
Fuel Control Valve
Fuel Lines
Fuel Pressure Sensor
Fuel Pump
Fueling Mixer
Fueling/Timing Actuators
Gas Mass Flow Sensor
Mixer Inlet Pressure Sensor (SI Only)
Secondary Fuel Pressure/Temperature Sensor
Secondary Fuel Pressure Regulator (SI Only)
Ignition System
Component
Ignition Coils
Ignition Control Module
Injector

California Clean Idle Sticker

If the Clean Idle sticker is missing, peeling, or damaged under certain conditions, the failure is considered non-warrantable.

Conditions considered non-warrantable include, but are not limited to, damage caused by the following:

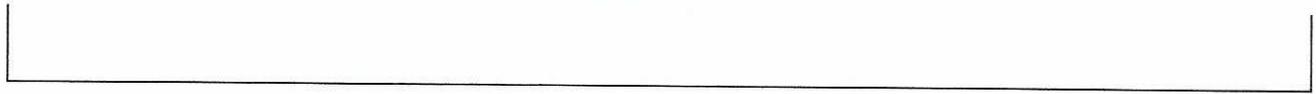
- Road Debris, such as rocks, bugs and sand
- Power/Pressure Washing
- Buffing/Waxing
- Tampering with Sticker
- Improper Installation

The California ARB Clean Idle sticker can be cleaned with a non-abrasive household cleaner.

The recommended locations for the California ARB Clean Idle sticker to be placed are as follows:

- On the left hand side of the hood.
- On the driver's side door.

Refer to OEM, PPC2002 or AEB 191.17 for additional details regarding the California ARB Clean Idle sticker.



Last Modified: 30-Sep-2016

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