

# 67 cummins coolant diagram

## Decoding the 6.7 Cummins Coolant Diagram: A Comprehensive Guide

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**Publisher:** DieselTech Publications, a leading publisher of technical manuals and guides for diesel engine mechanics and enthusiasts. DieselTech Publications is known for its accuracy, detail, and practical application in its publications related to diesel engine maintenance and repair.

**Editor:** Mark Johnson, Certified Master Diesel Technician with over 20 years of experience diagnosing and repairing Cummins engines.

**Keywords:** 6.7 Cummins coolant diagram, Cummins coolant system, 6.7 Cummins cooling system diagram, diesel engine cooling, Cummins engine repair, 6.7 Cummins troubleshooting, coolant flow diagram, 6.7 liter Cummins, heavy-duty diesel cooling, radiator diagram 6.7 Cummins

### Introduction:

Understanding the intricacies of a vehicle's cooling system is crucial for maintaining optimal performance and longevity. This is especially true for heavy-duty diesel engines like the 6.7 Cummins, known for its power and demanding operational requirements. This comprehensive guide delves into the complexities of the 6.7 Cummins coolant diagram, providing a detailed understanding of its components, functionality, and troubleshooting techniques. Mastering the 6.7 Cummins coolant diagram is essential for both professional mechanics and DIY enthusiasts seeking to maintain their vehicles effectively. We'll explore the various pathways of coolant flow, highlighting key components and their roles in regulating engine temperature. This deep dive into the 6.7 Cummins coolant diagram will empower you to diagnose problems and perform necessary maintenance proactively.

## 1. Understanding the Basics of the 6.7 Cummins Coolant System

The 6.7 Cummins coolant system is a closed-loop system designed to maintain a precise operating temperature for optimal engine performance and longevity.

The 6.7 Cummins coolant diagram illustrates the intricate network of components working in concert to achieve this. Key components include the engine block, cylinder head, radiator, water pump, thermostat, coolant hoses, expansion tank, and radiator cap. Understanding the function of each component within the 6.7 Cummins coolant diagram is critical for effective diagnosis and repair. The 6.7 Cummins coolant diagram shows how coolant circulates, absorbing heat from the engine and dissipating it through the radiator.

## **2. Deconstructing the 6.7 Cummins Coolant Diagram: A Step-by-Step Analysis**

The 6.7 Cummins coolant diagram can appear daunting at first glance. However, by breaking it down into manageable sections, we can gain a clear understanding of its functionality. Let's start by tracing the coolant flow:

**Water Pump:** The water pump, driven by the engine's crankshaft, is the heart of the system. It drives the coolant through the engine block and cylinder head, absorbing heat generated during combustion. A visual representation within the 6.7 Cummins coolant diagram clearly shows its position and connection points.

**Engine Block and Cylinder Head:** The coolant flows through channels meticulously machined into the engine block and cylinder head, making direct contact with critical engine components. This ensures efficient heat transfer. The 6.7 Cummins coolant diagram highlights these pathways.

**Thermostat:** The thermostat acts as a valve, regulating coolant flow to the radiator. When the engine is cold, the thermostat remains closed, directing coolant flow internally to allow the engine to warm up quickly. Once the optimal temperature is reached, the thermostat opens, allowing coolant to flow to the radiator for cooling. Understanding the thermostat's role in the 6.7 Cummins coolant diagram is vital.

**Radiator:** The radiator is a heat exchanger that dissipates heat from the coolant into the ambient air. Air flows through the radiator fins, facilitating heat transfer. The 6.7 Cummins coolant diagram shows the radiator's connection to the coolant hoses.

**Coolant Hoses:** Coolant hoses are flexible tubes that connect the various components of the system. They should be inspected regularly for cracks or leaks, as shown in the 6.7 Cummins coolant diagram.

**Expansion Tank:** The expansion tank allows for coolant expansion and contraction due to temperature changes. It is critical for maintaining proper system pressure. The 6.7 Cummins coolant diagram clearly shows the expansion tank's location and connection to the system.

**Radiator Cap:** The radiator cap maintains system pressure, preventing boiling and ensuring efficient cooling. Understanding its role in the context of the

6.7 Cummins coolant diagram is important for maintaining optimal cooling system performance.

### **3. Interpreting the 6.7 Cummins Coolant Diagram: Identifying Potential Issues**

The 6.7 Cummins coolant diagram is not just a static image; it's a roadmap for troubleshooting. By carefully examining the diagram, you can identify potential problem areas:

**Leaks:** Look for discrepancies in the diagram that could indicate leaks in hoses, gaskets, or the radiator. The 6.7 Cummins coolant diagram will highlight vulnerable areas.

**Blockages:** Blockages in the coolant passages can lead to overheating. The 6.7 Cummins coolant diagram can help locate potential blockage points.

**Thermostat Malfunction:** A malfunctioning thermostat can cause either overheating or insufficient engine warm-up. Refer to the 6.7 Cummins coolant diagram to understand the thermostat's position and its impact on coolant flow.

**Water Pump Failure:** A faulty water pump will prevent proper coolant circulation. The 6.7 Cummins coolant diagram shows the water pump's critical role.

### **4. Maintenance and Prevention Using the 6.7 Cummins Coolant Diagram**

Regular maintenance is crucial for preventing problems. Consulting the 6.7 Cummins coolant diagram aids in these tasks:

**Coolant Flush:** Regular coolant flushes remove contaminants and prevent corrosion. The 6.7 Cummins coolant diagram helps in understanding the flow path for proper flushing procedures.

**Hose Inspection:** Regular inspection of hoses for cracks or leaks is essential. The 6.7 Cummins coolant diagram can assist in identifying all hoses for thorough inspection.

**Thermostat Testing:** Periodic testing of the thermostat ensures proper operation. The 6.7 Cummins coolant diagram guides you in determining the thermostat's functionality.

**Pressure Testing:** Pressure testing the cooling system can identify leaks not easily visible. The 6.7 Cummins coolant diagram helps you understand where to connect pressure testing equipment.

## Conclusion:

Understanding the 6.7 Cummins coolant diagram is fundamental for maintaining optimal engine performance and avoiding costly repairs. By carefully studying the diagram and understanding the function of each component, you can proactively identify potential problems and perform necessary maintenance. This detailed knowledge empowers both professionals and enthusiasts to keep their 6.7 Cummins engines running smoothly for years to come.

### FAQs:

1. What type of coolant should I use in my 6.7 Cummins engine? Consult your owner's manual for the recommended coolant type and concentration. Using the incorrect coolant can damage your engine.
1. How often should I flush my 6.7 Cummins coolant system? The recommended interval varies depending on usage and conditions, but a coolant flush every 2-3 years or as recommended in your owner's manual is generally a good practice.
1. What are the signs of a failing water pump? A failing water pump may cause overheating, reduced coolant flow, or unusual noises from the pump area.
1. How do I locate a coolant leak? Look for wet spots, puddles, or white residue under the vehicle. A pressure test can also help locate leaks.
1. What happens if my thermostat fails? A stuck-open thermostat can cause the engine to take longer to reach operating temperature, while a stuck-closed thermostat can lead to overheating.
1. Can I use a different type of radiator cap? No, use only the correct radiator cap specified for your 6.7 Cummins engine to maintain the proper system pressure.

1. How do I bleed the air from my 6.7 Cummins cooling system after a coolant flush? Refer to your owner's manual or a reputable repair manual for specific instructions.
1. What is the significance of the expansion tank in the 6.7 Cummins coolant system? The expansion tank accommodates coolant volume changes due to temperature fluctuations, preventing excessive pressure buildup.
1. Where can I find a detailed 6.7 Cummins coolant diagram? Your owner's manual, a repair manual specific to your vehicle, or online resources from reputable sources like Cummins themselves or automotive parts websites are good options.

#### Related Articles:

1. Troubleshooting Overheating in a 6.7 Cummins: This article focuses on diagnosing and resolving common causes of overheating in 6.7 Cummins engines, using the coolant diagram as a guide.
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1. Identifying and Repairing Coolant Leaks in a 6.7 Cummins: This article covers various leak locations and repair techniques specific to the 6.7 Cummins engine.
1. Understanding the 6.7 Cummins Thermostat: Function and Replacement: A focused discussion on the 6.7 Cummins thermostat, its role in the coolant system, and how to replace it.

1. Regular Maintenance for Your 6.7 Cummins Coolant System: A guide to preventative maintenance tasks, using the coolant diagram to understand the system's components.
1. 6.7 Cummins Water Pump Replacement: A Step-by-Step Guide: This article details the process of replacing the water pump in a 6.7 Cummins engine.
1. Interpreting Warning Lights Related to the 6.7 Cummins Cooling System: An explanation of warning lights indicating cooling system problems and how to respond.
1. Choosing the Right Coolant for Your 6.7 Cummins Engine: A comprehensive guide to selecting the appropriate coolant for optimal performance and longevity.
1. Advanced Diagnostics for 6.7 Cummins Cooling System Issues: This article delves into using advanced diagnostic tools and techniques for complex cooling system problems.

**67 cummins coolant diagram: EBOOK Diesel Engine Basics** Les Simpson, Stephen Murray, 2015-03-06 Diesel Engine Basics is print only. Introduction Diesel Engine Basics is dedicated to the basics of diesel mechanics within an Australian context. This text provides a practical reference for instructors and students to utilise throughout not only their course but also their career. The text is an Ideal companion to Simpson's bestselling text, Automotive Mechanics 8e. Scope Diesel Engine Basics provides coverage across: Certificate III Automotive Technology AUAR30405 Certificate IV Automotive Technology AUR40208/40205 Diploma of Automotive Technology AUR50205 Certificate III Marine Certificate III Outdoor Power Equipment

**67 cummins coolant diagram: Handbook of Diesel Engines** Klaus Mollenhauer, Helmut Tschöke, 2010-06-22 This machine is destined to completely revolutionize cylinder diesel engine up through large low speed t- engine engineering and replace everything that exists. stroke diesel engines. An appendix lists the most (From Rudolf Diesel's letter of October 2, 1892 to the important standards and regulations for diesel engines. publisher Julius Springer. ) Further development of diesel engines as economiz- Although Diesel's stated goal has never been fully ing, clean, powerful and convenient drives for road and achievable of course, the diesel engine indeed revolu- nonroad use has proceeded quite dynamically in the tionized drive systems. This handbook documents the last twenty years in particular. In light of limited oil current state of diesel engine engineering and

technol- reserves and the discussion of predicted climate ogy. The impetus to publish a Handbook of Diesel change, development work continues to concentrate Engines grew out of ruminations on Rudolf Diesel's on reducing fuel consumption and utilizing alternative transformation of his idea for a rational heat engine fuels while keeping exhaust as clean as possible as well into reality more than 100 years ago. Once the patent as further increasing diesel engine power density and was filed in 1892 and work on his engine commenced enhancing operating performance.

**67 cummins coolant diagram:** Gas Turbine Engineering Handbook Meherwan P. Boyce, 2017-09-01 The Gas Turbine Engineering Handbook has been the standard for engineers involved in the design, selection, and operation of gas turbines. This revision includes new case histories, the latest techniques, and new designs to comply with recently passed legislation. By keeping the book up to date with new, emerging topics, Boyce ensures that this book will remain the standard and most widely used book in this field. The new Third Edition of the Gas Turbine Engineering Hand Book updates the book to cover the new generation of Advanced gas Turbines. It examines the benefit and some of the major problems that have been encountered by these new turbines. The book keeps abreast of the environmental changes and the industries answer to these new regulations. A new chapter on case histories has been added to enable the engineer in the field to keep abreast of problems that are being encountered and the solutions that have resulted in solving them. - Comprehensive treatment of Gas Turbines from Design to Operation and Maintenance. In depth treatment of Compressors with emphasis on surge, rotating stall, and choke; Combustors with emphasis on Dry Low NOx Combustors; and Turbines with emphasis on Metallurgy and new cooling schemes. An excellent introductory book for the student and field engineers - A special maintenance section dealing with the advanced gas turbines, and special diagnostic charts have been provided that will enable the reader to troubleshoot problems he encounters in the field - The third edition consists of many Case Histories of Gas Turbine problems. This should enable the field engineer to avoid some of these same generic problems

**67 cummins coolant diagram: Training Guidelines in Non-destructive Testing Techniques** International Atomic Energy Agency, 1987

**67 cummins coolant diagram:** Pounder's Marine Diesel Engines and Gas Turbines Malcolm Latarche, 2020-12-01 Pounder's Marine Diesel Engines and Gas Turbines, Tenth Edition, gives engineering cadets, marine engineers, ship operators and managers insights into currently available engines and auxiliary equipment and trends for the future. This new edition introduces new engine models that will be most commonly installed in ships over the next decade, as well as the latest legislation and pollutant emissions procedures. Since publication of the last edition in 2009, a number of emission control areas (ECAs) have been established by the International Maritime Organization (IMO) in which exhaust emissions are subject to even more stringent controls. In addition, there are now rules that affect new ships and their emission of CO2 measured as a product of cargo carried. - Provides the latest emission control technologies, such as SCR and water scrubbers - Contains complete updates of legislation and pollutant emission procedures - Includes the latest emission control technologies and expands upon remote monitoring and control of engines

**67 cummins coolant diagram:** Analysis and Design of Automotive Brake Systems United States. Army Materiel Development and Readiness Command, 1976

**67 cummins coolant diagram: Digital Ohmmeter** John Semyan, 1964

**67 cummins coolant diagram: Absolutely Mine** Marita Baxter, 2014-04-21 She had become his entire world. She was absolutely his. It takes one generation to make the money and three to lose it. Marcus was the third generation. He had been raised to power and in privilege, but for him maintaining his father and grandfather's legacy was most important. But, when Marcus met and married Smythe, his whole world shifted; his priorities re-aligned. What would he do without her? Would he have to find out?

**67 cummins coolant diagram: Safety of Machinery** Standards Australia Limited, Standards New Zealand, 2019

**67 cummins coolant diagram:** Engineering Fundamentals of the Internal Combustion Engine





Installation, operation, and maintenance manual Fire pump drive engine CFP30E series Doc. A042J565 Rev. 2 June 2021

*Engine Specification Sheet Basic Engine Model Cummins Fire ...*

Aug 26, 2008 · Compression Ratio: 16.3:1 No. of Cylinders: 6 RPM 1113 1122 1509 2100 1760 828 Engine Family: Displacement - in.3 (litre): Horsepower Output BHP kW Torque Output

### **ApplicationApplication Engineering Engineering - Cummins**

ApplicationApplication Engineering Engineering T-030: Liquid-Cooled Generator Set Application Manual English Original Instructions 02-2015 A040S369 (Issue 9)

### **OPERATOR'S MANUAL - Peterbilt**

slowly loosening the coolant filler cap to relieve the pressure from the cooling system. WARNING Removing the fill cap on a hot engine can cause scalding coolant to spray out and burn you ...

### IK1201102 ISX Low Coolant Switch Diagnostics Page 1 6

LoneStar fi , ProStar fi + and ProStar fi + with Cummins fi ISX15 Engine ‡Safely lower the level of the coolant surge tank so you can remove the sensor without spilling coolant. Step Test Point ...

### *Diesel Generator Set B3.3 Series - Cummins*

The Cummins ® B3.3 series rugged engine and world ... Engine Protection: Low lube oil pressure, High/Low coolant temperature, Battery Over/Under/Weak Volts, Fail to Crank/ Start, Sensor ...

### *Specification sheet (template) - Cummins*

cummins.com ©2019 Cummins Inc. | KTA19-G4 (5/19) Specification sheet KTA19-G4 Fuel Optimized Description Features The KTA19-Series benefits from years of technical development ...

### **QSL9-G5 PD00000118 (06/21) - Cummins**

cummins.com ©2021 Cummins Inc. | QSL9-G5 (06/21) Specification Sheet . QSL9-G5 . TA Luft Compliant. Description . Cummins QSL engines are built to deliver heavy-duty performance in ...

### *ApplicationApplication Engineering Engineering - Cummins*

ApplicationApplication Engineering Engineering T-030: Liquid-Cooled Generator Set Application Manual English Original Instructions 4-2012 A040S369 (Issue 8)

### 5410641 QRG - Truck Maintenance And Operation - X15 (EPA ...

Coolant filter1: 50,000 / 1,500 / 12 Particulate Filter2: 250,000 – 400,000 miles 400,000 – 600,000 miles 600,000 ... • 10W-30 and 15W-40 oils meeting Cummins specifications may be used in ...

### **Onan Generator Set for RV - Cummins**

Ethylene glycol, used as engine coolant, is toxic to humans and animals. Clean up coolant spills and dispose of used antifreeze in accordance with

local environmental regulations. WARNING Used ...

#### Marine Generator Set

Parts Manual Marine Generator Set MDKBH (Spec A-F) English Original  
Instructions 12-2016 981-0282 (Issue 13)

#### **67 Cummins Engine Parts Diagram - ru.pir.org**

2023 P y 65 x 45 P y 66 x 45 P y 67 x 45 65 67 67 69 fucking problem fucking  
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Diagram Guide The 6.7L Cummins ...

#### **KTA50-G3 - Cummins**

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Engines |Specifications Subject to Change Without Notice |Cummins is a  
registered trademark ...

#### QSL9 - Cummins

application assistance. To find your nearest Cummins distributor, go to the  
Worldwide Service Locator at wsl.cummins.com. If you need further assistance,  
contact Cummins directly: Cummins ...

#### **Maintenance and Operation ISX12N - Cummins**

Title: 5600484 QRG – Maintenance And Operation - ISX12N Author: Cummins Inc.  
Keywords: 5600484 QRG – Maintenance And Operation - ISX12N, Quick Reference  
Guide, ISX 12 N, Spark ...

#### **Wire Harness Installation Instructions - Painless Performance**

3.0 CONTENTS OF THE PAINLESS WIRE HARNESS KIT Refer to Figure 3-1 to take  
inventory. See that you have everything you're supposed to have in this kit.  
If anything is missing, contact the ...

#### *67 Cummins Engine Parts Diagram - user.sinovision.net*

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Comprehensive Parts ... Fluid Pathways: Identify the flow of coolant,  
lubricating oil, and fuel throughout the system. ...

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Comprehensive Parts ... Fluid Pathways: Identify the flow of coolant,  
lubricating oil, and fuel throughout the system. ...

#### NTA855-G6 - Cummins

Coolant Capacity 5.5 U.S. gal. [20.8 L] Net Weight with Std. Accessories, Dry  
2,900 lb. [1315 kg] Approx. Overall Dimensions: Width 31.10 in. [790 mm] ...  
• Cummins Engine Company ...

### 5544260 QRG - Truck Maintenance And Operation L9

Cummins Inc. recommends using either a 50/50 mixture of good quality water and fully formulated antifreeze, or fully formulated coolant when filling the cooling system. The fully formulated ...

### Turbocharger Failure Diagnosis Guidelines - Cummins

coolant. Excess smoke Engine lacks power Noisy/Whistling Seized/Sluggish Worn/Excessive clearance Remember, if the root cause of the problem is not identified and corrected, your ...

### 5600512, QRG - Truck Maintenance And Operation 2020 And ...

Title: 5600512, QRG - Truck Maintenance And Operation 2020 And 2021 - X15 Efficiency Author: Cummins Inc. Keywords: 5600512, QRG - Truck Maintenance And Operation 2020 And 2021 - ...

### QSK50-1-0003 Family QSK50 Tier 4 Final - Cummins

DEF Tank Coolant Valve. 73218BN64E00N0BZ01C2. DEF Pump. A047H782. DEF Tank. 908-1305-01. DEF Heater Pump Bracket. F1931. Access Hole Cover. F1937. Norma Fitting - Straight. 0702 ...

### **2019 RAM 2500/3500/4500/5500 6.7 Diesel Supplement**

1. Engine Coolant Temperature • This gauge shows the engine coolant temperature. The gauge pointer will likely show higher temperatures when driving in hot weather, up mountain grades, or ...

### **DRAFT - Mack Trucks**

• "Coolant Requirements", page 5 Mack Body Builder Instructions MD ... transmissions, and other components), refer to Ap-proved Oils, Mack Components. Cummins Engine Oil Capacity Engine ...

### **Engine Data Sheet Basic Engine Model Cummins India Limited,**

Cummins India Limited, Tower- A, 8th Floor, Survey No-21 Balewadi, Pune, MH-411045, India [www.cummins.com](http://www.cummins.com) Basic Engine Model CFP7EI Curve number: FR96276 10 15 20 25 30 Raw ...

### X15 CM2350 X116B - PERFORMANCE SERIES - TruckersReport

67 30 83 b a d c 22 46 01 25-+ 50 51 96 b a c 71 72 02 26 52 b c a b a 32 b a c 76 20 43 b a 60 59 95 27 49 48 b a 65 1 2 4 3 6 09 02 04 09 02 04 06 06 13 13 ... coolant temperature sensor ...

### 1. 2623.3-SE1378: Accelerator Pedal or Lever Position Sensor ...

Cummins Inc. Revision Date: May 31, 2019 1 1. 2623.3-SE1378: Accelerator Pedal or Lever Position Sensor 2 ... Coolant Temperature sensor tolerance = 20 °C EGR Orifice Temperature sensor ...

### **2012 67 Cummins Serpentine Belt Diagram Copy - x-plane.com**

67 Cummins Serpentine Belt Diagram books and manuals, several platforms offer an extensive collection of resources. One such platform is Project Gutenberg,

a nonprofit organization that ...

#### *WIRING DIAGRAM INDEX - Mack Trucks*

XF DIAGNOSTICS CUMMINS (DL10) 108 Engineering Release Notice (ERN) Location  
Change Description A = Added W = Was ... FCCL FRONT\_CHASSIS COOLANT\_LEVEL  
FCCUT4 ...

#### Commercial mobile generator set - Cummins

Cummins Inc. Box 3005 Columbus, IN 47202-3005 U.S.A. 1-800-CUMMINS™  
(1-800-286-6467) cummins.com Printed in U.S.A. ©2022 Cummins Inc. A065Z421  
April 2022 After sales support ...

#### KTA38-G9 PD00001039 (08/22) - Cummins

cummins.com ©2022 Cummins Inc. | KTA38-G9 (08/22) Specification Sheet KTA38-  
G9 Fuel Optimized ... regulate coolant temperature. Spin-on corrosion  
resistors check rust and corrosion, ...

#### **Specification sheet Diesel generator set - Cummins**

Shutdown – low coolant level Warning – low coolant level Extension – coolant  
drain Coolant heater options: o <4 °C (40 °F) – cold weather o <-18 °C (0 °F)  
– extreme cold Exhaust system Exhaust ...

#### Specifications and sizing chart - Cummins

3865/1753 60/75 55/69 40/50 480/208 60/50 90/340 3.5/13 400 bus bars 67  
C60D6RT 1855/2259 60/70 55/68 55/68 240/208/48 60 118/ 30/ 225 bus/cam 70  
100DGDB 149 916 1743 ...

#### **CM2350A THIS DOCUMENT (AND THE INFORMATION ...**

cummins inc. industry standard: engineering standard: sae j1939-15 section  
5.2.2 ces 10903 item name: identifier: code ident no: diagram, wiring wiring  
diagram cm2350 pv io matrix revision 21 ...

#### **Service Manual Signature, ISX and QSX15 Volume 2**

Cummins Inc. reserves the right to make any changes at any time without  
obligation. If differences are found between your engine and the information  
in this manual, contact a Cummins ...

#### **Specification sheet (template) - Cummins**

cummins.com ©2018 Cummins Inc. | QSG12-G1 (12/18) A062A447 Specification  
sheet QSG12-G1 Description The QSG12 engine is designed with fewer parts and  
less weight to provide higher ...

#### *4BT3.9 G4:Layout 1 - Cummins*

Length Width Height Weight (dry) mm mm mm kg 1032 700 1078 345 General Engine  
Data Type 4 cycle, in-line, Turbo Charged Bore mm 102 mm (4.02 in.) Stroke mm  
120 mm (4.72 in.)

#### *.7 6 B S I G - Cummins*

America. Cummins-authorized technicians are fully trained on Cummins Westport  
natural gas engines, with ready access to Genuine Cummins parts and warranty  
support. For questions ...

7 - 6 COOLING SYSTEM BR/BE - Dodge Cummins Diesel ...

Fig. 5 Cooling System Circulation–Diesel Engine 7 - 6 COOLING SYSTEM BR/BE  
DESCRIPTION AND OPERATION (Continued)

*Service Bulletin Cummins Coolant Requirements and ...*

Cummins Inc. Coolant Recommendations Cummins Inc. coolant recommendations have evolved over time to reflect changes in diesel engine and coolant technology, environmental regulations, ...

#### **Truck Maintenance and Operation ISX15 (EPA 2010) - Cummins**

- 10W-30 oils meeting Cummins specifications may be used in these engines. Check the oil pressure indicators, temperature indicators, Check the oil pressure, coolant temperatures, DEF ...

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