C13 Caterpillar Engine Problems

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Caterpillar sued over C13/C15 engine problems. 20 August 2010. Caterpillar is being sued by frustrated customers over failures, ineffective repairs and financial losses in C13 and C15 ACERT engines, according to a report by Truckinginfo.com.

news: Caterpillar sued over C13/C15 engine problems

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2006 C13 Caterpillar Engine Problems - downloaddescargar.com

A settlement has been reached in the class-action lawsuit that alleged Caterpillar's 2007-2010 year model ACERT C13 and C15 engines were defective, driving up costs for owners and driving down ...

Caterpillar reaches class-action settlement over alleged ...

New Ulm,MN: the trucking company I work had rough 200+ of c13 engines when they first came out.few of them did not make 70 miles,had to replace the motor cause of no power. when the c13s got to 200000 to 250000 miles,all of them got overhauled do to oil consumption and lack of power,spent several months doing tests overhaul was the only answer.when these engines got to 450000 to 500000 mile ...

Viewing a thread - Cat C-13 engine, good and bad. It is a 2005

This is because CAT is exiting the truck market, has a very bad reputation for reliability, and is known as a the worst engine for fuel mileage. All of this is bad enough, but the C13 has a history of actuator problems that are extremely problematic. Still, a Mercedes is even worse. The same truck with a Mercedes is \$19,000.

Cat C-13 opinions please! - Trucker Forum - Trucking ...

I have 2009 Kenworth T800 with C13 engine on it. I have a problem with my check engine light on it. ... If anyone knows about it or have a lawsuit against Caterpillar engines or truck dealers for ...

Top 57 Reviews and Complaints about Caterpillar

The Cat ® C13 Industrial Diesel Engine is offered in ratings ranging from 287-388 bkW (385-520 bhp) @ 1800-2100 rpm. Industries and applications powered by C13 engines include: Agriculture, Ag Tractors, Aircraft Ground Support, Bore/Drill Rigs, Chippers/Grinders, Combines/Harvesters, Compactors/Rollers, Compressors, Construction, Cranes, Crushers, Dredgers, Forestry, General Industrial ...

Cat | Cat® C13 Diesel Engine | Caterpillar

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CAT C13 Arrangement, displacement, bore and stroke Arrangement 6 cylinder in-line turbo, aftercooled Displacement 12.5 liter, 763 CID Bore 5.12 in, 130 mm Stroke 6.18 in, 157 mm Click for CAT C13 engine manuals and specs

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