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Caterpillar 3116 engine was used up until 1997, when Caterpillar introduced the inline 6 cylinder 7.2 litre Caterpillar 3126 engine as its first electronic diesel

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engine for light trucks and buses. Caterpillar decreased emissions and noise the next year in the 3126B version of the engine, and improved emissions further in 2002 with the 3126E which had an improved high-pressure oil pump and improved electronics. [107]

Caterpillar Inc. - Wikipedia

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A caterpillar 1160 V8 in a truck. A modern electronically controlled caterpillar engine fitted in Caterpillar TH407 telescopic handler. A major division of Caterpillar Inc.'s business is in the manufacturing of diesel and natural gas engines and gas turbines. These are used in the company's own on and offroad vehicles, peak-load power plants

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and emergency generators.

Caterpillar (engines) | Tractor & Construction Plant Wiki ...

The Caterpillar 3126 is a turbocharged 7.2L inline 6-cylinder diesel engine manufactured by Caterpillar and first introduced in 1997; it was the first electronic mid-range diesel engine that

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Caterpillar produced. It is the successor to the Caterpillar 3116 engine and was replaced by the Caterpillar C7 engine in 2003.

Caterpillar 3126 - Wikipedia

The Caterpillar C13 is an inline-6 diesel internal combustion engine made by Caterpillar. The engine is 12.5 liters in

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displacement (763 cubic inches). The cylinder size is 5.12 x 6.18 bore / stroke . The engine can produce 380-430 horsepower at 2100 RPM.

Caterpillar C13 - Wikipedia

The Caterpillar C27 is a V12 diesel internal combustion engine made by Caterpillar. The engine is 27 liters in

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displacement (1648 cubic inches). The cylinder size is 5.39 x 6.06 bore / stroke. The engine can produce 500-1000 horsepower at 2100 RPM.

Caterpillar C27 - Wikipedia

Progress Rail Locomotives, doing business as Electro-Motive Diesel (EMD) is an American manufacturer of diesel-

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electric locomotives, locomotive products and diesel engines for the rail industry. The company is owned by Caterpillar through its subsidiary Progress Rail Services.. Electro-Motive Diesel traces its roots to the Electro-Motive Engineering Corporation, a designer and marketer of ...

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Electro-Motive Diesel - Wikipedia

Cat gas compression engines are the prime movers for gas lift, gas gathering, wellhead gas compression, pipeline compression, storage, gathering, and re-injection. Caterpillar provides the widest power range and fuel and lowest owning and operating costs in the industry.

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On-Highway Truck Engines | Cat | Caterpillar

Caterpillar is the marine industry's leading provider of medium- and high-speed marine diesel engines, generator sets and auxiliary engines.

Marine Diesel Engines and

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Generators | Cat | Caterpillar

The 3208 is an eight-cylinder, four-stroke diesel engine with a V-8 configuration. It has a 114.3-millimeter bore and a 127-millimeter stroke. Different variations of the engine weigh between 722 and 899 kilograms. The engine displaces 10.4 liters.

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Cat 3208 Engine Specifications | It Still Runs

Caterpillar is a United States-based manufacturer of industrial and heavy equipment vehicles, engines and parts. The 3406 line of engines is designed for use in heavy boats and can be used alone as a single engine, or in groups to generate mass amounts of power.

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Caterpillar 3406 Engine Specifications | It Still Runs

Caterpillar first began producing the 3406E in 1993. It was the last the 3406 model engine, with its predecessor being the 3406C. Rumor has it that Caterpillar skipped the D in the series, because their Marketing department pointed out

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that there were too many negatives that could be associated with the letter D.

Caterpillar 3406E Engine Spotlight | Highway & Heavy Parts

There have been some catastrophic failures in the Caterpillar line of engines; the 3406E is not one of them. The CAT 3406 comes in the A,B,C and E models

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and then evolved into the CAT C15 then CAT C15 Acert engine. This was a very successful engine for CAT as it was really the first evolved electronic engine that was done right.

10 Best and Worst Diesel Engines in History - Capital ...

The company was formed in 1925 by the

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merger of The Holt Company, (who built its first crawler machine in 1904), and the company of C.L. Best who started producing Crawler machines in 1913. The new company was then called The Caterpillar Tractor Company. Caterpillar became synonymous with crawler type machines.

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Caterpillar Inc. | Tractor & Construction Plant Wiki | Fandom

The Cat ® C15 Industrial Diesel Engine is offered in ratings ranging from 354-433 kW (475-580 bhp) @ 1800-2100 rpm. Industries and applications powered by C15 engines include: Agriculture, Ag Tractors, Aircraft Ground Support, Bore/Drill Rigs,

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Chippers/Grinders,
Combines/Harvesters,
Compactors/Rollers, Compressors,
Construction, Cranes, Crushers,
Dredgers, Forestry, General Industrial,
Hydraulic Power Units, Irrigation
Equipment, Loaders/Forwarders, Material
Handling, Mining, Mobile ...

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C15 Industrial Diesel Engines | Cat | Caterpillar

Cat is the flagship brand in the Caterpillar portfolio and one of the most valuable brands in the world. Cat machines and engines are widely recognized as premium products and known for superior quality and reliability. Globally, the Cat logo has become an

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icon, often worn as a badge symbolizing hard work, grit and a get-it-done attitude.

Caterpillar | Cat

Works with all SCS trucks and dozens of modded ones too. Details. You will find seven horsepower options for this engine ranging from 400HP up to 800HP.

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It also includes a 15 speed compound transmission with 6 final drive ratio options (from vanilla 3.23 up to 4.63) 1. 3408 T DI: 400 hp @ 2100 rpm, 1200 lb/ft @ 1400rpm.

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