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pick-up truck (hilux) 2.4D diesel engine

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engine sound valve ring fabricate for

2Y cylinder head+valve seat *Spec*

Engine 2y

2Y. The 2Y engine is an OHV, eight valve construction just like the 1Y. It

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shares that engine's 86 mm (3.39 in) bore, but stroke is increased to 78 mm (3.07 in) for a displacement of 1.8 litres (1,812 cc). There are also 2Y-J and 2Y-U engines with differing emissions control equipment. OHV, eight valves; Capacity: 1.8 L (1,812 cc)

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Toyota Y engine - Wikipedia

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the 1Y. It shares that engine's 86 mm (3.39 in) bore, but stroke is increased to 78 mm (3.07 in) for a displacement of 1.8 litres (1,812 cc). List of Toyota engines - Wikipedia

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2Y. The 2Y engine is an OHV, eight valve construction just like the 1Y. It shares that engine's 78.0 mm stroke, but is bored out to 86.0 mm for a displacement of 1.8 litres. There are also 2Y-J and 2Y-U engines with differing emissions control equipment. OHV, eight valves; Capacity: 1,812 cc;

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Bore × stroke: 86.0×78.0 (mm)

Compression ratio: 8.8

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Engine Specs OHV eight-valve
Capacity: 2.2 L (2,237 cc) Bore and
stroke: 91 mm × 86 mm (3.58 in × 3.39
in) Toyota Y engine - Wikipedia Our
Brisk 360-degree Toyota HiLux 1.8L
with 2Y engine serial nr. plug is the
perfect choice to replace your

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cloudpeakenergy.com The Toyota Y
engine is a design that's a combination
of the Toyota T engine, and the Toyota
R engine, in a way that's similar to
how the Toyota F engine is a design of
the Toyota Type B engine, and the

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Chevrolet inline-six. The Y engine has mostly only been used in commercial and off-road vehicles.

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(3.39 in) bore, but stroke is increased to 78 mm (3.07 in) for a displacement of 1.8 litres (1,812 cc). Toyota Engines | Problems, reliability, engine oil, specs

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that engine's 86 mm (3.39 in) bore, but
stroke is increased to 78 mm (3.07 in)
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2y Engine Specs 1968 Ford Mustang

Engine Options: A choice of four different engines. 200 c.i. @ 115 h.p. w/8.8:1 compression and a one barrel carburetor. Engine code 'T' 1968

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Mustang Specs – FORD CLASSICS If you've found a 460 crank, expect to see a 2Y, 2YA, 2YAB, or 2YABC. After 1978, 460 cranks were marked with a "3Y." The 429 and 460 use the same connecting rod.

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2y Engine Specs OHV eight-valve
Capacity: 2.2 L (2,237 cc) Bore and
stroke: 91 mm × 86 mm (3.58 in × 3.39
in) Toyota Y engine - Wikipedia Our
Brisk 360-degree Toyota HiLux 1.8L
with 2Y engine serial nr. plug is the
perfect choice to replace your
engine's sparkplugs.

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Learn to make incredible horsepower from Ford's most powerful big-block engine design. For years, Ford relied on the venerable FE big-block engine design to power its passenger cars, trucks, and even muscle cars—and why not? The design was rugged, reliable, amortized, and a proven race winner

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at Le Mans and drag strips across the country. However, as is always the case with technology, time marches on, and Ford had a new design with many improvements in mind. Enter the 385 family of engines (also known as the “Lima” big-block). Produced from 1968–1998, the 385-series engines

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were used in multiple applications from industrial trucks to muscle cars and luxury cruisers. In Ford 429/460 Engines: How to Build Max Performance, which was written by Ford expert Jim Smart, all aspects of performance building are covered, including engine history and design,

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induction systems, cylinder heads, the valvetrain, camshaft selection, the engine block, and rotating assemblies. The best options, optimal parts matching, aftermarket versus factory parts, budget levels, and build levels are also examined. The 429/460 engines are a good platform for

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stroking, so that is covered here as well. Whether you want to build a torque-monster engine for your off-road F-150, a better-performing version of a 1970s-era smog motor for your luxury Lincoln, or an all-out high-horsepower mill for your muscle car, this book is a welcome addition to your

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performance library.

Over the course of performance car history, and specifically muscle car history, big-block engines are particularly beloved, and for good reason. Not only are they the essence of what a muscle car is, but before

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modern technology and stroker engines, they were also the best way to make a lot of horsepower. All of the Detroit manufacturers had their versions of big-block engines, and Ford was no exception. Actually, Ford was somewhat unique in that it had two very different big-block engine

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designs during the muscle car era. The FE engine was a design pioneered in the late 1950s, primarily as a more powerful replacement for the dated Y-block design because cars were becoming bigger and heavier, and therefore, necessitated more power to move. What started as

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torquey engines meant to move heavyweight sedans morphed into screaming high-performance mills that won Le Mans and drag racing championships through the 1960s. By the late 1960s, the design was dated, so Ford replaced the FE design with the "385" series, also known as the

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"Lima" design, which was more similar to the canted-valve Cleveland design being pioneered at the same time. It didn't share the 1960s pedigree of racing success, but the new design was better in almost every way; it exists via Ford motorsports offerings to this day. In Ford Big-Block Parts

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Interchange, Ford expert and historian George Reid covers both engines completely. Interchange and availability for all engine components are covered including cranks, rods, pistons, camshafts, engine blocks, intake and exhaust manifolds, carburetors, distributors, and more.

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Expanding from the previous edition of High-Performance Ford Parts Interchange that covered both small- and big-block engines in one volume, this book cuts out the small-block information and devotes every page to the FE Series and 385 big-blocks from Ford, which allows for more complete

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Ford was unique in that it had two very
different big-block engine designs

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during the height of the muscle car era. The original FE engine design was pioneered in the late 1950s, primarily as a more powerful replacement for the dated Y-block design. What began as torquey engines meant to move heavyweight sedans morphed into screaming high-

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performance mills that won Le Mans and drag racing championships throughout the 1960s. By the late 1960s, the FE design was dated, so Ford replaced it with the 385 series, also known as the Lima design, in displacements of 429 and 460 ci, which was similar to the canted-valve

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Cleveland design being pioneered at the same time. It didn't share the FE pedigree of racing success, mostly due to timing, but the new design was better in almost every way; it exists via Ford Motorsports' offerings to this day. Beginning in 1971, the 429 found its way between the fenders of

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Mustangs and Torinos in high-compression 4-barrel versions called the Cobra Jet and Super Cobra Jet, and they were some of the most powerful passenger car engines Ford had ever built. If the muscle car era had not died out shortly after the release of these powerful engines,

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without a doubt the 429 performance variants would be ranked with the legendary big-blocks of all time. In this revised edition of How to Rebuild Big-Block Ford Engines, now titled Ford 429/460 Engines: How to Rebuild, Ford expert Charles Morris covers all the procedures, processes, and

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techniques for rebuilding your 385 Series big-block. Step-by-step text provides details for determining whether your engine actually needs a rebuild, preparation and removal, disassembly, inspection, cleaning, machining and parts selection, reassembly, start-up, and tuning. Also

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included is a chapter in building the special Boss 429 engines, as well as a bonus chapter on the Ford 351 Cleveland, Ford's little brother to the big-block.

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If you have one of the 351C, 351M, 400, 429 or 460 Ford V8s, this comprehensive book is a must. It walks you through a complete engine rebuild, step-by-step, with minimum use of special tools. Save money by finding out if your engine really needs rebuilding, or just simple and

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inexpensive maintenance. Results from diagnosis outlines in this book should be your guide, not the odometer. All rebuilding steps are illustrated from beginning to end. How to inspect parts of damage and wear, and to recondition each part yourself to get the job done right! The most

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complete source of information identifying major engine parts. Casting numbers, parts description, when a part was used and how it can be interchanged is fully covered in the text, in 20 tables and in 560 photos or drawings. This book will make you an expert!

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