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Turn the crankshaft in order to remove the upper half of crankshaft main bearing (2). In order to get the tab out first, the crankshaft must be turned in the correct direction. Check the condition of the crankshaft main bearings. Refer to the Guideline For Reusable Parts, SEBF8009, "Main and Connecting Rod Bearings". Remove thrust plate (3).

Engine-specific information and data are available from a variety of sources. Refer to the Introduction section of this guide for additional references. Systems and components described in this guide may not be available or applicable for every engine. Below is a listing of crankcase ventilation systems for various Cat engines.

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Caterpillar C13 Acert Engine Crankshaft - Frontier Truck Parts

Caterpillar C13 3133997 CRANKSHAFT AS: Request #378369 ...

Note: Crankshaft main bearing caps (1) should be installed with the part number toward the right side of the engine. The numerical sequence is identified by stamped numbers 1 through 7 that are located on the bottom surface. The thrust plate is used on the number 4 crankshaft main bearing only. Position crankshaft main bearing caps (1) with the ...

Crankshaft New Caterpillar C13 N\\G Stroke: 6.1811 in Rod Size: 3.5031-3.5047 inMain Size: 4.2512-4.2528 in Flange: 8-Bolt, 1-Dowel Snout: Straight, 6-Bolt Notes:

Cat C13 Rear Main Seal Installer - goce.isentieridimilano.it

China for Caterpillar C11 C13 C15 Crankshaft Main Bearing ...

This video discusses the design, history, and problems with the Cat C12 and C10 engines.

C11 and C13 Engines for Caterpillar Built Machines Caterpillar

Caterpillar c13: 313-3997: CRANK SHAFT A New; Original, Aftermarket: 1 pcs: Caterpillar c13: 211-0587: BEARING-MAIN (STANDARD) New; Original, Aftermarket: 4 pcs: Caterpillar c13: 211-0588: BEARING-MAIN (STANDARD) New; Original, Aftermarket: 3 pcs: Caterpillar c13: 246-3144: PLATE-THRUST New; Original, Aftermarket: 2 pcs: Caterpillar c13: 248-1467

C13 Engine Caterpillar

Position the upper half of the crankshaft main bearings and crankshaft (6) in the cylinder block. Install crankshaft thrust bearings (3) . Install the lower half of crankshaft main bearings (5) . Note: Crankshaft main bearing caps (4) should be installed with the part number toward the right side of the engine. The numerical sequence is identified by stamped numbers 1 through 7 that are located on the bottom surface.

C13 Industrial Diesel Engines | Cat | Caterpillar

CAT C13 Main Cylinder Head Bolts (bolts 1 through bolt 26 in numerical sequence) step 1 = 170 Nm, 125 lb. Description: tool Large rear rubber handle allows easy operation with 1 or 2 hands Variable position side handle allows 360° rotation and 150° adjustment for ease of use In-line design for easy operation of tool in horizontal or vertical applications 3/4" Hex toolholder with rubber dampers absorb.

Complete digital official shop manual contains service, maintenance, and troubleshooting information for the Caterpillar C11, C13, C15, C18. Diagnostic and repair procedures are covered in great detail to repair, maintain, rebuild, refurbish or restore your engine like a professional mechanic in local service/repair workshop.

C11 and C13 Engines for Caterpillar Built Machines Crankshaft Main Bearings - Remove G3520C and G3520E Generator Set Engines Engine Governing C11 and C13 Engines for Caterpillar Built Machines Camshaft Gear - Remove and Install

R F Engine Caterpillar Cat CT C13 Crankshaft New 3124593 ...

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Caterpillar C13 Engine Crankshaft Main Bearings

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, Hydraulic Power Units, Irrigation Equipment, Loaders/Forwarders, Material Handling, Mining, Mobile ...

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C13 Engine Caterpillar

C13 Engine for Caterpillar Built Machines Crankshaft Main Bearings - Remove and Install Caterpillar online information ...

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C13 Engine for Caterpillar Built Machines Caterpillar

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Caterpillar C13 Engine Crankshaft Main Bearings

Position the upper half of the crankshaft main bearings and crankshaft (6) in the cylinder block. Install crankshaft thrust bearings (3) . Install the lower half of crankshaft main bearings (5) . Note: Crankshaft main bearing caps (4) should be installed with the part number toward the right side of the engine. The numerical sequence is identified by stamped numbers 1 through 7 that are located on the bottom surface.

C13 Engine Caterpillar

Turn the crankshaft in order to remove the upper half of crankshaft main bearing (2). In order to get the tab out first, the crankshaft must be turned in the correct direction. Check the condition of the crankshaft main bearings. Refer to the Guideline For Reusable Parts, SEBF8009, "Main and Connecting Rod Bearings". Remove thrust plate (3).

C13 Engine Caterpillar

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Caterpillar C13 Engine Crankshaft Main Bearings ...

Notes: For engines with main thrust width on this crank is 1.590" See also part # 5472. 966 loader Casting # 5S5870,

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