

## Caterpillar Engines Sleeve Metering

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The sleeve metering fuel system on some models of the Caterpillar engine gets its name from the method of controlling the amount of fuel injected into the cylinder. This system has an injection pump and an injection valve for each cylinder.

Sleeve Metering Fuel System - tpub.com

Sleeve Metering Fuel System (SMFS) Fuel Flow Schematic (1) Fuel priming pump (closed position). (2) Fuel priming pump (open position). (3) Return line for constant purge valve.

3208 - Sleeve Metering Fuel System (SMFS) | Caterpillar ...

3304 & 3306 - Governor This governor for the Sleeve Metering Fuel System is of the mechanical type. It works to keep the speed of the engine from changing when there is an increase or decrease in load when the engine is running with governor control shaft stationary.

3304 & 3306 - Governor | Caterpillar Engines Troubleshooting

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Caterpillar Engines Sleeve Metering

Install the sleeve (4), plunger (5), spring (2) and washer (3) on the barrel (1). NOTE: Be sure sleeve and plunger are installed in original barrel, and large hose in plunger is up. 2. Install check valve and spring in bonnet.

3304 VEHICULAR ENGINE FOR 920 & 930 WHEEL LOADERS Caterpillar

A sleeve bearing is used in the drive end of the fuel injection pump housings used on all 3208 Engines equipped with sleeve metering fuel systems. The 5P-4810 Sleeve Bearing was all bronze. The direct replacement 7W-6335 Sleeve Bearing has steel-backed bronze construction and a slightly larger outside diameter.

Reuse and Salvage of 3208 Engine Sleeve Metering Fuel ...

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We carry a wide selection of parts including cylinder blocks, overhaul kits, and water pumps for Caterpillar 3208 engines. If you need any help finding a part, please use our quote request form or call us at 888.687.0539: our knowledgeable inside sales staff will promptly assist you.

Caterpillar Parts | 3208 | Diesel Parts Direct

SLEEVE METERING FUEL SYSTEM TIMING PIN 1. Timing pin. 2. Bolt. 4. Put timing pin (1) in hole (3). Turn the flywheel slowly in a counterclockwise direction, as seen from the flywheel end. until timing pin (I) goes into the notch in the camshaft. CAUTION: The flywheel must be turned slowly so

Caterpillar 3306 Engine Service Manual - Tractor Parts

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Caterpillar 955L Traxcavator Service Manual

Cat 3304, 3306 78P, 3N Diesel Engine Systems Operation Testing Adjusting Manual INSTANT DOWNLOAD for professional and DIY mechanics. View/print at home or in the shop. Secure PayPal checkout. Get started on your project in minutes.

Cat 3304, 3306 78P, 3N Diesel Engine Systems Operation ...

The governor on a Caterpillar sleeve metering fuel system is a mechanical governor and acts throughout the entire speed range of the engine. The majority of the sleeve metering fuel system uses three springs—a low-idle (inner) spring, a high-idle (outer) spring, and a dashpot spring.