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Diesel Injection Pump TestingPart 1: Calibrating Nozzle and Holder Assemblies

This part of SAE J968 specifies two types of calibrating nozzle and holder assemblies intended for the testing and setting of diesel injection pumps on test benches. It applies to: aA calibrating nozzle and holder assembly with a single hole orifice plate; bA calibrating nozzle and holder assembly with a delay pintle type nozzle. The approximate range of the calibrating nozzle and holder assembly is up to: a300 mm³/stroke with the single hole orifice plate; b150 mm³/stroke with the delay pintle type nozzle. Setting and maintenance requirements are specified in ISO 4008/3. J968-1 has been reaffirmed to comply with the SAE five-year review policy.

Fuel Injection Pump

This SAE Recommended Practice defines a guideline for the fuel injection pump designer to select appropriate fastener designs which are considered to be tamper-resistant. It applies to fuel injection pumps used on diesel engines. Not applicable.

Specification for Coupling for Size A Fuel Injection Pump

The correct setting and adjustment of fuel injection pumps requires standardized testing conditions. This SAE Standard summarizes the design and operating parameters for test benches so that, using certain information supplied by the pump manufacturer, the pump test schedule, and certain information supplied by the test bench manufacturer, it can be determined whether a particular test bench is suitable for driving a particular injection pump. This document is in most cases a summary of the ISO Standard 4008, Parts 1, 2, and 3 and is intended to provide its critical aspects. Standard ISO 4008 should be referred to for more details. Editorial change to correct the number and title of the ANSI standard cited in clause 2.1.2.

DPA Fuel Injection Pump, Hydraulically Governed

The scope of this SAE Recommended Practice is limited to gasoline fuel pumps used in automotive direct fuel injection systems. It is primarily restricted to bench tests. This SAE Recommended Practice also defines the minimum design verification testing that is recommended to verify the suitability of gasoline direct injection (GDI) high-pressure fuel pumps used for pumping gasoline or gasoline-blend fuels to direct injection

gasoline injectors. Additional tests not specified in SAE J2714 will be required for non-automotive pump applications or pumps, such as those intended for use on aircraft, motorcycles, or marine equipment. The pump and the gasoline direct injector are complementary components, and the direct injector component is fully described in SAE J2713, which provides a full range of test procedures for the characterization of such injectors. Except where specifically stated otherwise, test results are recorded for individual parts under recommended test conditions. Where population characteristics are reported, the sample size, selection method, and statistical analysis technique shall be explicitly stated. The continued use of direct injection systems in gasoline internal combustion engines, along with the use of direct injection pumps in those systems, requires a document that provides for standardized testing, performance evaluation, and characterization of such pumps. The SAE Recommended Practice is updated to reflect current best practices in test procedures and latest-use conditions in industry.

Distributor Injection Pump, Type VE, Design and Examples for Application

The fuel injection pump is intended to validate the accuracy of calibrating nozzle and holder assemblies for applications using 0.4 - 0.8 mm diameter orifice plates and to assist in identifying problems in fuel injection pump test stands. This SAE Recommended Practice is divided into two parts: Part I Design, Description and Specifications of the Fuel Injection Pump; and Part II Test Procedures for Using the Fuel Injection Pump. J1549 has been reaffirmed to comply with the SAE five-year review policy.

Recommended Procedure for Fuel Injection Pump Stops ...

The fuel injection pump is intended to validate the accuracy of calibrating nozzle and holder assemblies for applications using 0.4 - 0.8 mm diameter orifice plates and to assist in identifying problems in fuel injection pump test stands. This SAE Recommended Practice is divided into two parts: Part I Design, Description and Specifications of the Fuel Injection Pump; and Part II Test Procedures for Using the Fuel Injection Pump. Not applicable.

Diesel Injection Pump Testing--Part 2: Orifice Plate Flow Measurement

This part of SAE J968 specifies the flow measuring system, including the fixture, to be used for flow testing the single hole orifice plates used in an orifice plate type nozzle and holder assembly (described in SAE J968-1) which is intended for testing

and setting diesel fuel injection pumps on test benches. The flow measuring system and fixture ensure accurate flow testing of the entire range of orifices from 0.4 to 0.8 mm diameter as specified in SAE J968-1. It is intended primarily for use by the manufacturers of single hole orifice plates. J968-2 has been reaffirmed to comply with the SAE five-year review policy.

Diesel Engines - Fuel Injection Pump Testing

This part of SAE J968 specifies the flow measuring system, including the fixture, to be used for flow testing the single hole orifice plates used in an orifice plate type nozzle and holder assembly (described in SAE J968/1) which is intended for testing and setting diesel fuel injection pumps on test benches. The flow measuring system and fixture ensure accurate flow testing of the entire range of orifices from 0.4 to 0.8 mm diameter as specified in SAE J968/1. It is intended primarily for use by the manufacturers of single hole orifice plates.

Injection Pump as a Source of Engine Noise

This part of SAE J968 specifies two types of calibrating nozzle and holder assemblies intended for the testing and setting of diesel injection pumps on test benches. It applies to: aA calibrating nozzle and holder assembly with a single hole orifice plate; bA calibrating nozzle and holder assembly with a delay pintle type nozzle. The approximate range of the calibrating nozzle and holder assembly is up to: a300 mm³/stroke with the single hole orifice plate; b150 mm³/stroke with the delay pintle type nozzle. Setting and maintenance requirements are specified in ISO 4008/3. Not applicable.

Specification for Centrifugal Type Governor for Size B Fuel Injection Pump

Tamper Resistance for Adjustable Parameters on Diesel Fuel Injection Pumps

DPA Distributor Type Fuel Injection Pump

Micromec Fuel Injection Pump

Injection Pump and Nozzle

Diesel Injection Pump Testing - Part 1: Calibrating Nozzle and Holder Assemblies

DPA Fuel Injection Pump

DPA Mechanical Fuel Injection Pump

Distributor Fuel-injection Pump Type VE

Specification for Size B Fuel Injection Pump for 4 Or 6 Cylinder Diesel Engines

Installation Instructions; Fuel Injection Pump for Fordson Dexta

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