

Caterpillar Engine Error Codes

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Caterpillar Engine Error Codes

CAT Fault Codes | Caterpillar Engine Errors And Trouble Codes Cat Diagnostic codes are used by the electronic system in order to alert the operator that a problem exists. A diagnostic code also indicates the nature of the problem for you, and you can see what is the code meaning with CatFaultCodes.com service.

Cat Fault Codes | Caterpillar Fault Codes | CatFaultCodes.com

List of identification codes of electronic units (MID) Caterpillar C15 Truck Engine B5R Fault Codes. 1300 Solenoid for changing the direction of movement of the elevator. 1301 The gas supply valve solenoid (GAV) in the cylinder No.1. 1302 The solenoid of the valve of giving of gas (GAV) in the cylinder №2.

Caterpillar Engine Error Codes - Wiring Diagrams

For example, in the case where the VIMS system requests engine speed data from the engine control unit via a data link from Caterpillar. FMI 03 - Voltage above normal or short circuit to a higher voltage circuit The code FMI 03 appears in cases where the values of voltages measured in a particular system or element become high.

Caterpillar Engine, Wiring Diagrams (Error Codes) - Wiring ...

26 the gauge of atmospheric pressure not working, 27 sensor the temperature of the coolant is not working, 28 the accelerator pedal is not calibrated, 29 cruise control fault in the chain, 31 speed sensor not working, 32 the accelerator pedal is faulty,

CATERPILLAR Fault Codes (DTCs) list | Truckmanualshub.com

Especially for some small faults, you don't have to go to the maintenance factory, you can follow the prompts to eliminate the problem. This article introduces the main fault codes for the Cat 320 (BCD Series) and Caterpillar C9 details as follows: Cat 320B excavator partial fault code

Caterpillar fault code listSINOCMP

J1939 Code and Description CDL Code and Description CAT C13, C15, and C18 Tier 4 Final Engine Fault Codes 654-5 4-5 Engine Injector Cylinder #04 : Current Below Normal Cylinder #4 Injector : Current Below Normal 654-6 4-6 Engine Injector Cylinder #04 : Current Above Normal Cylinder #4 Injector : Current Above Normal 655-5 5-5

CAT C13, C15, and C18 Tier 4 Final Engine Fault Codes

POS sensor error signal. E28. PHASE sensor error signal. E29. Self shutdown system diagnostic result error signal. E30. ECCS C/U error signal. E31. Electronic control throttle control error signal.

Caterpillar forklift error codes - Info on CAT lift truck ...

Title: CAT Fault codes Author: tu4196 Created Date: 8/16/2010 12:49:57 PM

CAT Fault codes

CATERPILLAR ENGINE FAULT CODE DIAGNOSTICS SCROLL' DIAGNOSTIC XX ENGAGE AND DISENGAGE WARNING ONLY'" oo Troubleshooting with a Diagnostic Code 01443052 Flash Codes SMCS Code: 1000; 1900 Flash codes are used to represent diagnostic codes in the electronic system in order to alert the operator that a problem exists.

CATEPILLAR ENGINE FAULT CODE DIAGNOSIS

FMI 01"Data valid but below normal operational range". An input that is still functioning in the valid range but sending a signal below the acceptable limit of the parameter will cause the FMI 01 code. On Cat Data Link events are normally used for this condition. FMI 02"Data erratic, intermittent, or incorrect".

Diagnostic Code Information for Caterpillar Electronic ...

ELECTRICAL & ELECTRONIC APPLICATION AND INSTALLATION GUIDE C11, C13, & C15 ENGINES EQUIPPED WITH 9. CATERPILLAR REGENERATION SYSTEM. PID/SID-FMI J1939 SPN-FMI Diagnostic Code Description. 350-6 3487-6 Aftertreatment Air Pressure Control Solenoid Current High 350-7 3487-7 Aftertreatment Air Pressure Control Solenoid Not Responding 356-11 3473-31 Aftertreatment Failed To Ignite 357-11 3474-31 Aftertreatment Loss of Ignition 360-11 3530-31 Aftertreatment Regeneration Device Manually ...

33. ATA/J1939 Diagnostic Code Quick Reference

Diagnostic Flash Codes For CAT C13 Engines ... Engine Coolant Level Sensor Loss of Signal ... Injector Cylinder #6 fault or 3 after the event code in order to designate a warning, a derate, Suspect Parameter Number (2) Caterpillar Electronic Technician (ET) will display the number 1

Diagnostic Flash Codes For CAT C13 Engines

Caterpillar engines FMI diagnostic codes; ... Engine Fault codes (MID, PID, SID, FMI) FREIGHTLINER. Component Codes (MID) MID / Description / Old Text Message / New Text Message * 128 Engine # 1 ENGINE ENG 130 automatic transmission - † Trans 136 Anti-lock Brake System (ABS) TRCTR BRK Brake

Freightliner Fault Codes list (MID, PID, SID, FMI ...

When a caterpillar engine experiences a malfunction, there will be a series of flashes by the engine diagnostic lamp. To understand what is going on with the engine, the operator or technician must be able to interpret these fault codes when they appear.

Caterpillar Diagnostic Codes | Roadtec.com

Bobcat Fault Code Look-Up First select your vehicle and then find the fault code in that page. Although we try our best to provide our visitors with the most accurate information that we can find about your skid steer, we cannot be held responsible for any errors.

Bobcat Error Code Reources | Bobcat Fault Codes

Troubleshooting. TH220B, TH330B, TH340B, TH350B, TH355B, TH360B, TH460B, TH560B and TH580B Telehandlers. Diagnostic Code List. SMCS -7569 Use the monitoring system or the Caterpillar Electronic Technician (Cat ET) in order to determine the diagnostic codes for the electronic control modules (ECM). After determining the diagnostic codes, refer to the corresponding test procedure for more information.

Diagnostic Code List

Interpret flash codes "25" and "26" as atmospheric or turbo pressure problems. Code "27" indicates an engine coolant problem, and codes "28" and

“32” alert the operator that the electronic control module is having a problem reading the throttle position. Step 5

How to Troubleshoot Codes for a Caterpillar C15 | It Still ...

Electrical Electronic A&I Guide Tier 4 Interim C4.4 - C7.1 Product Range Draft Release Version 5.0, Publication TPD1726E1 Page 1 of 260 Created on 07/09/2010 09:38

Caterpillar C4.4, C6.6 & C7.1 Tier 4 Interim Series

E172. High Air Filter. This code is generated when the ECM detects excessive pressure drop. Restriction. across the air cleaner element. When this code is generated, the event. code is logged. E172-1 (Warning) has no effect on performance. E172-2 (Derate) the engine power is derated.

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