

# International Truck Fault Codes List

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## International Truck Fault Codes List

### SERVICE MANUAL

111 Displaying Codes on the Gauge Cluster (Non-VID equipped vehicles) To display codes on vehicles not equipped with a VID: 1 Set the parking brake 2 Turn the key switch to the ACCESSORY position to view only previously active codes Turn the key switch to the IGNITION position to view both active and previously active codes 3

### INTERNATIONAL TRUCK FAULT CODES LIST

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### SERVICE MANUAL SECTION BODY CONTROLLER DIAGNOSTIC ...

The VID will indicate "NO FAULT DETECTED" if faults are not found Scroll through the list of faults if faults are present The following information will be displayed for each fault: SPN : FMI OC SA DTC Description 2 CLEARING DIAGNOSTIC TROUBLE CODES Previously active diagnostic trouble codes can only be cleared by a service tool, such as

### Diagnostic Trouble Code Index - JustAnswer

Jan 28, 2013 · 12 APPENDIX B: DIAGNOSTIC TROUBLE CODE INDEX 465 Diagnostic Trouble Code Index DTC SPN FMI Circuit CONDITION DESCRIPTION 1112 168 3 ECMPWR B+out-of-rangeHIGH 1113 168 4 ECMPWR B+out-of-rangeLOW 1114 110 4 ECT ECTsignalout-of-rangeLOW

1115 110 3 ECT ECTsignalout-of-rangeHIGH 1116 7266 10 (TBD) GSCinputcircuitfault 1121 102 3 MAP ...

### **Diagnostic Trouble Code (DTC) Descriptions**

indicates a hard fault P0103 - Mass Air Flow (MAF) Circuit High Input The MAF sensor circuit is monitored by the PCM for high air flow (or voltage) input through the comprehensive component monitor (CCM) If during key ON engine OFF or key ON engine running the air flow (or voltage) changes above a maximum calibrated limit, the test fails

### **Fault Code Information - imastereditor.com**

Use Table 1 to identify J1939 fault codes and an overview of the diagnostic procedure for fault codes generated by the bulkhead module (BHM), SA 33 Use Table 2 to identify J1587/J1708 BHM fault Fault Code Information S2 Chassis Workshop Manual, Supplement 11, October 2012 310/3 J1939 Fault Codes From Bulkhead Module (SA 33) SPN FMI Fault

### **SD-13-4863 Bendix ABS / ATC Controllers (Standard ...**

Diagnostic Trouble Codes (DTCs) are present on the tractor 2 If the ECU is unplugged or has no power 3 When the ECU is placed into the ABS off-road mode (the lamp fl ashes rapidly) 4 To display blink codes for diagnostic purposes after the external diagnostic switch is activated Certain models of the EC-60™ controller communicate with

### **ABS (DIAGNOSTICS) 11.List of Diagnostic Trouble Code (DTC)**

LIST OF DIAGNOSTIC TROUBLE CODE (DTC) 11List of Diagnostic Trouble Code (DTC) A: LIST 1 WITHOUT SUBARU SELECT MONITOR DTC Contents of diagnosis Index No Ñ ABS warning light does not illuminate <Ref to ABS-28, ABS WARNING LIGHT DOES NOT COME ON, Diagnostics Procedure without Subaru Select Monitor> Ñ ABS warning light remains on

### **SERVICE MANUAL SECTION BODY CONTROLLER ...**

Dec 18, 2012 · SERVICE MANUAL SECTION BODY CONTROLLER DIAGNOSTIC TROUBLE CODES Model: 3200, 4100, 4300, 4400, 7300, 7400, 7500, 7600, 7700, 8500, 8600, Displaying Codes on the Gauge Cluster (Non-VID equipped vehicles) The VID will display “Not Available” if a DTC description is not available for a particular fault

### **Diagnostic Fault Codes For Cummins Engines**

Diagnostic Fault Codes For Cummins Engines Applies to Engine Models QSB T2, QSC T2, QSL T2, QSM11, QSX15, QSK19, QSK23, QST30, QSK45/60/78 Note: These fault codes are current at date of publication Always refer to engine service manual for the latest information related to engine diagnostics and troubleshooting

### **ABS Flash Code (Blink Code) Instructions**

dedicated ABS lamp on the driver side Each fault has a code When a fault occurs, the ECU stores the code for that fault in its memory This fault code will be displayed on the trailer ABS lamp when the proper access sequence is engaged ACCESSING ABS BLINK/FAULT CODES The MUTT provides a quick method to trigger ABS blink codes without a tractor

### **Bendix EC-60 ABS Controller Checklist**

Step 3: For blink codes starting with 13 followed by a second code of 1 through 7, 9 through 17, or 19 through 24, replace the ECU (go to Step 5)

Step 4: For each BC, use the tables below and take the actions suggested for the code; typically the steps shown will resolve the issue

### **Print Preview - C:UserswmoodyAppDataLocalTemp ...**

diagnostic\_truck\_toolshtml • Movimento - NAVCoM (Navistar Advanced) • If cable is not at fault, see CAN CommunicationsorJ1939inthe“Electronic

The Parameters window displays a small list of parameters such as: Event logs, Engine Warn Protection System, Idle Shutdown, and Cruise

### **2007 TM MaxxForce 11 and MaxxForce™ 13 Engine Diagnostics**

Welcome to the 2008 International® MaxxForce™ 11 and MaxxForce™ 13 Engine Diagnostics Web Based Training Course This is the second of two web-based training programs covering the MaxxForce 11 and MaxxForce 13 This program will cover Hard Start No Start Diagnostics and Performance Diagnostics To receive credit for completing this

### **Dash Retrieved Fault Codes Saf-T-Liner C2 Saf-T-Liner HDX ...**

fault codes; some models are connected to J1939 as well ICU dashes can not be used to clear historic fault codes 3 How to retrieve active fault codes (ICU3 and ICU4 dash models) 1 Set parking brake 2 Ignition key to “on” position 3 Push and release mode button 4 Push and hold mode button

### **SERVICE MANUAL - Navistar**

3200, 4200, 4300, 4400, 7300, 7400, 7500, 7600, 8500, 8600 SERIES Built October 1, 2002 and After — ELECTRICAL CIRCUIT DIAGRAMS i Table of Contents

### **6XVSHFW 3DUDPHWHU 1XPEHUV 631 &RGHV RQ - GDWD ...**

6xvshfw 3dudphwhu 1xpehuv 631 &rg hv rq - gdwd olqn 7kh 6xvshfw 3dudphwhu 1xpehu 631 lv gldjqrvwlf idxow frgh whuplqrorj\ irxqg rq vrph ri rxu

### **A26 INTERNATIONAL**

The new International® A26 is engineered with proven components that deliver optimal uptime and fuel efficiency in a lightweight design This big bore engine has been relentlessly tested with hundreds of thousands of hours of dyno testing and millions of real-world test miles

### **SPN FMI Description**

Note: This list represents text descriptions for faults supported by the PowerView and does not necessarily comply with SAE J1939 For a specific engine manufacturer’s explanation for codes, please consult the engine’s technical manual

### **Industrial engines DC09, DC13, DC16 Marine engines DI09 ...**

List of fault codes 03:10 Issue 60 en-GB 4 List of fault codes SPN SPN Name SPN Description 46 Pneumatic Supply Pressure The pneumatic pressure in the main reservoir, sometimes referred to as the wet tank 51 Engine Throttle Valve 1 Position The position of the valve used to regulate the supply of a fluid, usually air or fuel/air mixture, to