

Detroit Deseil Fault Code List

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Detroit Deseil Fault Code List

Faulty fuel temperature sensor, wires or connectors. 25. No active codes. 27. Faulty air temperature sensor in inlet manifold, wires or connectors. 27. Faulty ambient temperature sensor, wires or connectors. 28. Faulty air temperature sensor in inlet manifold, wires or connectors.

Detroit Diesel Engines Fault Codes List online ...

16 - The coolant level sensor, wires or connectors are faulty. 21 - Throttle position sensor, wires or connectors defective. 22 - Throttle Position Sensor, Wire or Connector Faulty. 23 - Fuel, wire or connector temperature sensor is faulty. 24 - Fuel, wire or connector temperature sensor is faulty.

Detroit Diesel Fault Codes | TruckManuals.com

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DETROIT DIESEL Fault Codes DTC - Trucks, Tractor ...

These codes are for your reference only. Detroit Diesel Series 60 Engines only; Codes 43, 44,45,51 and 53 are critical codes and if they are shown; the Stop Engine Light will come on which causes the engine protections to engage and your engine may shut down. All other codes will cause the Check Engine Light to come on which will not engage the engine protections and will allow the engine to continue running;

Fault Codes for Detroit Diesel Series 50/60 Engines ...

SPN	FMI	PID/SID	PID/SID	ID	FLASH CODE	FAULT DESCRIPTION	
615	3	SID	155	1615	Compressor Differential Pressure Outlet Failed High	615 14 SID	
155	1615	Doser Metering and Safety Unit Valve Seals Check	615	14	SID	155 1615 High Pressure Pump, Leakage or TDC Position Wrong	615 4 SID
155	1615	Flap In Front of EGR Cooler Circuit Failed Low	615	3	SID	155 1615 Flap In Front of EGR Cooler Circuit Failed High	

PID/SID FLASH SPN FMI PID/SID ID CODE FAULT DESCRIPTION

These codes are for your reference only. Detroit Diesel Series 60 Engines only. Please note: Codes 43, 44, and 45 are critical codes and if they are shown, the Stop Engine Light will come on which causes the engine protections to engage and your engine may shut down. All other codes will cause the Check Engine Light to come on which will not engage the engine protections and will allow the engine to continue running.

What's the Code? | Trip Sheet Central

Where To Download Detroit Deseil Fault Code List

CODES FAULT_NAME 630 14 SID 155 2615 Insufficient Static Fault Code Storage Memory - Upgrade CPC Software 630 14 SID 155 2615 MCM Fault Code Table Inconsistent - Upgrade MCM Software 639 14 SID 231 2153 J1939 Data Link Failure 701 3 SID 26 2211 Digital Output 4 09 Circuit Failed High

PID/SID FLASH FAULT DESCRIPTION ID CODES

Detroit Diesel DDEC IV On-Highway (A 629 540 50 00) On-board diagnostics, 15.10.2003 There are two types of diagnostic codes: - An active code- a fault present at the time when checking for codes - An inactive code- a fault which has previously occurred; inactive codes are logged into the ECM and time stamped with the following information:

Detroit Diesel DDEC IV On-Highway (A 629 540 50 00)

When the electronic engine control system detects a fault, it broadcasts a message on the datalink. The dash display will show the code "128," indicating there is an engine fault. Troubleshooting problems and solutions for the MBE 900 engine are listed in Table "Engine Troubleshooting Problems and Recommended Solutions (1 of 2)" and .

MBE 900 - Detroit Diesel Engine Troubleshooting | Detroit ...

See also: Detroit Diesel Fault Codes and DTCs Detroit Diesel is an American manufacturer of automotive, stationary and industrial diesel engines, bridges and gearboxes. Since its founding in 1938, Detroit Diesel has produced more than 5 million units, of which at least 1 million is still in operation.

Detroit Diesel Engines PDF Service Repair Manuals ...

The Nexiq Pro-Link with a Detroit Diesel card is the fastest way to troubleshoot the Series 60 for engine faults. Series 60 service manuals can be obtained from most authorized Detroit Diesel dealers. The Series 60 troubleshooting guide contains a list of codes and their meanings.

Detroit Diesel 60 Series Engine Troubleshooting | It Still ...

If the basic checks all pass, and no fault can be found with the VNT/turbocharger or EGR valve, then it is recommended that the information you have collected be available to discuss with the Detroit Diesel Customer Support Center (313-592-5800). Code s 146/7 — occurs if actual EGR rate during EGR mode operation is less than it should be.

Section 43.3 Troubleshooting Flash Code ... - Detroit Diesel

31 - 260 3 Aux.Output#12(E46)OpenCircuit(HighSide) 31 - 260 4 Aux.Output#12(E46)ShortToGround(HighSide) 31 - 260 7 Aux.Output#12(E46)MechanicalSystemFailure(HighSide)

9 DDEC V Codes - Daimler AG

If you cannot find the error, call the Detroit Diesel Customer Support Center (313-592-5800). [c] If any codes other than code 111/1 display, troubleshoot those codes. ... Page 148 [d] If fault code 158/1 only is active, go to step 2. 2. Measure the difference in voltage inputs between the CPC and the MCM. See Figure 11-2.

DETROIT DIESEL SERIES 60 DDEC VI TROUBLESHOOTING MANUAL ...

MID 128 PID 84 FMI 11. Vehicle speed. Missing or incorrect speed signal transmitted via the SAE J1939 data channel, the speed sensor is faulty, the SAE J1939 data channel is faulty, the vehicle control unit (VECU) is faulty. The speed signal is transmitted via the SAE J1708 data channel.

Where To Download Detroit Deseil Fault Code List

MID 128 Fault Codes DTC - Trucks, Tractor & Forklift ...

Fault Code: Description: FMI Codes: MID 128 PID 26: Engine Fan Speed Percent: 3,8: MID 128 PID 27: EGR Valve #1 Position Sensor: 3,4,5: MID 128 PID 45: Preheater Relay Status

Fault Code Reference | TruckFaults | Fault Code Diagnostic ...

The flagship Detroit DD15 is the perfect long-haul, heavy-duty diesel engine. The Detroit DD15 engine delivers greater horsepower & torque at lower RPMs, keeping your truck in top gear longer while cruising at more efficient engine speeds, dramatically improving fuel economy. Click to learn more!

Detroit DD15 Engine | Demand Detroit

I am working on a Detroit dd15 and have fault code 3719 and 3556 don't now what to change it has so many temp sensors - Answered by a verified Technician We use cookies to give you the best possible experience on our website.

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