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The 1300 Series EDi is a family of engines which have an electronic management system.

The engines are designed for industrial and agricultural applications from Perkins Engines Limited, a world leader in the design and manufacture of high-performance diesel engines. Page 6: Safety

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in the design and manufacture of high-performance diesel engines. Perkins approved assembly and quality standards,

Perkins 1300 Series EDi - VERT ENERGY

An electronic control unit (ECU) or electronic control module (ECM) controls a series of actuators in the diesel engine to ensure optimal engine performance through

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electronic control.

Modern diesel engines have a number of sensors within the engine and machine which provide readings to the ECU.

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The Perkins 1300 Series EDi is a remarkably compact engine range taking a smaller percentage of

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machine space than others. And featuring a single, unobtrusive engine mounted electronic control module, providing along with the benefits of two different swept volumes a wide choice of power output and speed.

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Detailed factory

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service repair manual
for the PERKINS 1300
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step by step
instructions, It is 100
percents complete and
intact. they are
specifically written for
the do-it-yourself-er as
well as the
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Repair Workshop
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Module Diagram

PERKINS 1300 SERIES WE DIESEL ENGINE Service Repair Manual

1300 Series The 1300 Series offers a range of in-line 6-cylinder turbocharged and turbo after-cooled 7.6-litre and 8.7-litre engines, whose power ranges from 145.5 kW to 246 kW. This series creates little noise and

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produces a low level of
gas emissions (NOx,
HC, CO).

1300 Series - Perkins QM

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Engine Control
Diagram Ecm 1225550
72 Diagrams

perkins generator 1300 series ecm wiring diagram - PngLine

The driver of a car controls the engine's power to achieve vehicle speed. The operator of an off-highway diesel engine just controls engine speed, and power is developed automatically. This

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behaviour is similar to the cruise control in a car. Diesel engines are described as lean burn engines: they require more air than fuel.

Speed control | Perkins - Perkins Engines

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1300 Series 1306A-
E87TAG6 Diesel Engine

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- Electropak 209-250
kWm Gross Power
1500 rev/min The
Perkins 1300 Series
family of Electropak
engines has become
renowned throughout
the power generation
industry for the
engines' superior
performance and
reliability. The 1306C-
E87TAG6 engine is a
turbocharged and air-
to-air

1300 Series 1306A-
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Engine Control

E87TAG6 Diesel

Engine - ElectropaK

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Electronic control
modules (8) EXHAUST
Module Diagram
(2) Exhaust
components (5)
Exhaust gaskets (39 ...

Engine series | Perkins

The engine serial number is on a metal plate, typically found on the left- hand side of the block. What do I need to enter? Copy the full 15 or more digits as printed on the engine, excluding any

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spaces. The minimum search requirement is the build list, typically 2 to 4 letters followed by 4 or 5 numbers.

Engine series | Perkins

Year Range: Engine:
1995-1997 8.7 L

Perkins 1300 Series EDi
HEUI Injector*

AP63810BF OEM Part
Numbers:

1830145C91,
1830146C94,
1830147C2

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Engine Control
1830148C2,
2593593C91 Notes:

Includes copper
chamber gasket. Year
Range: Engine:
1998-1999 8.7 L
Perkins 1300 Series EDi
1998-1999 8.7 L
Detroit Diesel Series
40E 1998-1999 8.7 L
AGCO 9675 HEUI
Injector ...

NAVISTAR - Diesel & Industrial Engine Spares

1300 Series 1306C-

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E87TAG4 Diesel Engine
- ElectropaK 217 kWm
1500 rev/min 235 kWm
1800 rev/min The
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family of ElectropaK
engines has become
renowned throughout
the power generation
industry for the
engines' superior
performance and
reliability. The 1306C-
E87TAG4 engine is a
turbocharged and air-
to-air

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1300 Series 1306C- E87TAG4 Diesel Engine - ElectropaK

Perkins Peregrine
EDi/1300 EDI Series is
a family of
turbocharged engines,
which have an
electronic system
upravleniya.Dvigatelyey
Peregrine EDI are
designed for use in
cars and 1300 series
engines EDI designed
for industrial and
agricultural
applications.

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