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The Perkins 2500 range of diesel engines provides you with output ratings of 455-624 kVA, catering for both your prime and standby power generation needs. The features and benefits of the 2000 Series ensure your generation needs are met. Flexible packaging of the 6 cylinder engines caters for the space you have available, and with

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mechanically operated unit fuel injectors, electronic control ...

2506A-E15TAG Fuel Optimised Models | Perkins

2506A-E15TAG1 and 2506A-E15TAG2 - plan view Note: This drawing is for reference only. For installation purposes, please refer to the relevant General Installation ...

Technical Data 2506A-E15TAG1 2500 Series - Engine Suppliers

2506A-E15TAG1 and 2506A-E15TAG2 - right side view Note: This drawing is for reference only. For installation purposes, please refer to the relevant General ...

Technical Data 2506A-E15TAG1 2500 Series

manufacturer our engine expertise is essential to your success.

Compact,CleanandEfficientPower
Exceptional power to weight ratio and compact size gives optimum power density

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2506A-E15TAG2 ElectropaK (PN1842 Sept08)

Energy balance - 2506A-E15TAG3

Energy balance - 2506A-E15TAG4

Designation Units Type of operation and
application Prime Standby Prime

Standby 50 Hz @ 1500 rev/min 60 Hz @
1800 rev/min

Technical Data 2506A-E15TAG3 2500 Series

I Perkins actively pursues product support excellence by ensuring our distribution network invest in their territory - strengthening relationships and providing more value to you,

2500 Series 2506D-E15TAG2 Diesel Engine - ElectropaK

consult Perkins Engines Company Limited. Generator powers are typical and are based on an average alternator efficiency and a power factor (cos. θ) of 0.8. Fuel specification: BS 2869: Part 2 1998 Class A2 or ASTM D975 D2.

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2500 Series 2506C-E15TAG2 Diesel Engine - Electropak

2506C-E15TAG1 and 2506C-E15TAG2 - right side view Note: This drawing is for reference only. For installation purposes, please refer to the relevant General ...

Technical Data 2506C-E15TAG1 2500 Series

The above ratings represent the engine performance capabilities to conditions specified in ISO 8528/1, ISO 3046/1:1986, BS 5514/1. Derating may be required for conditions outside these; consult Perkins Engines Company Limited.

2500 Series 2506A-E15TAG3 Diesel Engine - Electropak - Non ...

You can always depend on Perkins engines, Perkins motors and Perkins diesel wherever you are. Products. Products. All Products; Engines; Product range; Sectors; Emissions and Technology ...

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Perkins Engines

2500 Series 2506D-E15TAG2 Diesel Engine - ElectropaK. General installation Rating definitions Prime power Variable load. Unlimited hours usage with an average load factor of 80% of the published Prime Power rating over each 24 hour period. ... Perkins Engines Company Limited.

Technical Data - Parsian diesel power plant Development Co.

The 2506C-E15TAG2 is a turbocharged and air-to-air charge-cooled, 6 cylinder diesel engine. Its premium features provide economic and durable standby duty, exceptional power-to-weight ratio resulting in exceptional fuel consumption and low gaseous emissions and advanced overall performance and reliability making this the prime choice for today's

2500 Series 2506C-E15TAG2

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2500 Series 2506A-E15TAG4 Diesel Engine - Electropa - Non-Emissions compliant 543 kWm at 1800 rpm
www.perkins.com Photographs are for illustrative purposes only and may not reflect final specification. All information in this document is substantially correct at time of printing and may be altered subsequently.

2500 Series 2506A-E15TAG4

©2012 Perkins Engines Company Limited Perkins Engines Company Limited Peterborough PE1 5FQ United Kingdom Telephone +44 (0)1733 583000 www.perkins.com 2500 Series 2506A-E15TAG2 Diesel Engine -

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Electropak - Non-Emissions compliant
478 kWm at 1500 rpm 490 kWm at 1800
rpm Standard Electropak specification
Air inlet I Mounted air filter Fuel ...

2500 Series 2506A-E15TAG2 Diesel Engine - Electropak - Non ...

Perkins 2506C-E15TAG2 is a
turbocharged and air-to-air
chargecooled, 6 cylinder diesel engine.

500KVA Perkins Generator 2506C- E15TAG2 Technical Parameters

2500 Series 2506C-E15TAG1 Diesel
Engine - Electropak 2500 Series 2506A-
E15TAG1 2506A-E15TAG2 Diesel Engine
- Electropak. General installation 2506A-
E15TAG1 2506A-E15TAG2 Note:All
quoted gross engine powers include an
allowance of 1.5% for installation
variances Rating definitions Prime power
Variable load.

2500 Series 2506c E15tag1 Diesel Engine Electropak

2500 Series 2506A-E15TAG2 Diesel

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Engine - ElectropaK - Non-Emissions compliant 478 kWm at 1500 rpm 490 kWm at 1800 rpm Economic Power n Mechanically operated unit fuel injectors with advanced electronic control, combined with carefully matched turbocharging, give excellent fuel atomisation which leads to

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