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Page 2: Engine Data. 2800 Series Engine data Number of cylinders6 Cylinder arrangement ... Page 3: Engine Views. 2800 Series Engine views Introduction Perkins engines are built for specific applications and the views which follow do not necessarily match your engine specification.

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6 Cylinder | Perkins Engines

2800 Engine timing and electronic controls 8 General information The electronic control system, used on the 2300 and 2800 Series engines, consists of the Electronic Control Module (ECM) and engine sensors. The ECM, mounted on the left side of the engine, is the computer which controls the engine operating parameters.

2800 Workshop Manual | Piston | Internal Combustion Engine

They are provided solely for the purpose of providing Perkins Engines Company Limited direct customers and official distributors (together hereinafter referred to as 'Licensed Users') with information regarding the use and maintenance of Perkins Engines Company Limited products.

Operation and maintenance manuals | Perkins Engines

2800 Series 2806C-E16TAG1 2806C-E16TAG2 ... More information on these statements can be obtained by contacting the Applications Department at Perkins Engines Company Limited, Stafford. Designation Units 50Hz 1500 rev/min 1/2 TA Luft* ... Net engine power kW 346,5 432,5 470,5 346,5 432,5 470,5 440,0 541,8 595

2806C-E16TAG1 2800 Series 2806C-E16TAG2

Perkins 2800 Series (Models 2806C-E18 TAG1 TAG2 and TAG3) 6 cylinder turbocharged diesel engines for industrial, applications - WORKSHOP MANUAL (192 pages). DIAGNOSTIC MANUAL (156 pages). The set of Service Letters with data for repair, maintenance and operation.

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The 2800 Series provides a complete solution with its compact size 16 liter engine that combines cleanliness, concentrated power and low cost. Paying attention to detail during the design and manufacturing stages takes full measure during the engine operation.

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