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For standby engines, oil sampling should take place every 12 months to establish the condition of oil to determine the service interval. For model 4006D-23TAG, the oil change service interval is 250 hours or 12 months. For model 4006D-E23TAG, the oil change service interval is 300 hours or 12 months. Refer to Operation and Maintenance Manual ...

4000 Series Service Supplements

4000 Series POWERPART recommended consumable products Perkins have made available the products recommended below in order to assist in the correct operation, service and maintenance of your engine and your machine. The instructions for the use of each product are given on the outside of each container.

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This manual contains safety, operation instructions, lubrication, and maintenance information. This manual should be stored in or near the engine area in a literature holder or literature storage area. Read, study, and keep the manual with the literature and engine information. English is the primary language for all Perkins publications.

Operation and Maintenance Manual

Perkins 4000 Series 4016-E61TRS Engines Service Repair Manual. Perkins 4000 Series Models 4006-23 TAG1A , TAG2A and TAG3A Inline Diesel Engines Service Repair Manual. Perkins 4006TESI 4008TESI (200LC , 140LC, 140HC , 90HC) Diesel Engines Service Repair Manual.

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4000 Series | Perkins

Perkins offers a large number of maintenance products to help keep your engine in top condition. These include filters, gaskets, water pumps, consumables, oil pumps and thermostats. Each one has been designed and built to meet the requirements of your engine.

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Operating instructions Introduction Information for the mechanical maintenance of the 4012/16 diesel engines is given in this User's Handbook (TSL 4186E) and the Workshop Manual (TSL 4165E). These publications should be understood and used together for the safe operation of the engine.

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This manual contains safety, operation instructions, lubrication and maintenance information. This manual should be stored in or near the engine area in a literature holder or literature storage area. Read, study and keep it with the literature and engine information. English is the primary language for all Perkins publications.

Operation and Maintenance Manual

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This manual covers the various types of auxiliary power generating systems used on military installations. It provides data for the major components of these generating systems; such as, prime movers, generators, and switchgear. It includes operation of the auxiliary generating system components and the routine maintenance which should be performed on these components. It also describes the functional relationship of these components and the supporting equipment within the complete system. The guidance and data in this manual are intended to be used by operating, maintenance, and repair personnel. It includes operating instructions, standard inspections, safety precautions, troubleshooting, and maintenance instructions. The information applies to reciprocating (diesel) and gas turbine prime movers, power generators, switchgear, and subsidiary electrical components. It also covers fuel, air, lubricating, cooling, and starting systems.

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