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## Cat 3054 Engine Specifications

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Bison Books

3054 T & TA 103-122 bhp /78-91 kW 2200-2400 rpm Underground Mining Equipment Adapter plate Alternator Balancer Belt-driven auxiliaries Cab heater connections Cold start aid Coolant pump and thermostat housing Coolant temperature gauge and sender Engine mountings Exhaust manifolds Fan and extensions Fan drive Flywheel and starter ring Flywheel

3054 MARINE PROPULSION – 80 kW (108 bhp) TMI Reference No.: DM6324-00 (4-11-01) Materials and specifications are subject to change without notice. The International System of Units (SI) is used in this publication.

cat 3054c smokes : cat 3054c smokes : cat 3054c I treated the fuel with water remover and also some power service. No change. I have run this engine for one year, CATERPILLAR ENGINE SPECIFICATIONS Convenient positioning of service points for 3054C/3054E INDUSTRIAL ENGINE Cat 3054C ATAAC Engine Rebuild Kit Cat 3054C ATAAC Inframe Overhaul

Generator Set CATERPILLAR ENGINE SPECIFICATIONS I-4, 4-Stroke-Cycle-Diesel Displacement 4 L ( 243 cu. in.) Click for CAT 3054 manuals, specs, bolt torques. 3054 MARINE GENERATOR SET — 34 kW (43 kVA) Materials and specifications are subject to change without notice. The International System of Units (SI) is used in this

Caterpillar 3054C diesel engines. This information is somewhat unique to this engine series and differs from previous 3054 series engines. The torque sequence and procedures shown below should be followed after the cylinder head has been resurfaced or deemed acceptable using the specification listed below. Cylinder Head Specifications

Engine Speed rpm IND-D Power bhp Fuel Rate gal/hr 100 160 280 220 340 kW L/hr 250 150 200 100 50 30 70 Fuel Curves 8 14 17 11 1500 1700 1900 2100 2300 2200 rpm Engine Speed rpm IND-C Power bhp Fuel Rate gal/hr 100 160 280 220 340 kW L/hr 250 200 150 100 60 40 20 10 16 22 4 Fuel Curves 3306 INDUSTRIAL ENGINE DITA DITA DIT DINA INDUSTRIAL RATINGS

with up to 3 dBA reduction in bare engine noise. EASY LOW-COST MAINTENANCE Convenient positioning of service points for easy accessibility. Service intervals at 500 hours as standard. WEB SITE For additional information on all your power requirements, visit [www.cat.com](http://www.cat.com). BENEFITS LEHH2492-01 Page 1 of 2 STANDARD EQUIPMENT Cast iron engine block

Cat® 3054 T Engine Gross Power 78 kW 105 hp Operating Weight 6680 kg 14,726 lb Turning Radius 3.7 m 12 ft TH62 Telehandler Specifications shown are for machines equipped with a 48-inch fixed carriage. Performance will vary with different work tools. 775mm (31 in.) 2900mm (114 in.)