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The LM2500 gas turbine propulsion system (turbine, base and enclosure plus lube oil storage and conditioning assembly) has been evaluated and accepted by the U.S. Navy as meeting their requirements for shock, vibration, EMI and electrical bonding plus airborne and structure - borne noise required for surface combatant vessels.

ge.com/marine LM2500

LM2500™ / LM2500+™ / LM2500+G4™ The LM2500™ is a GE industrial gas turbine which derives from the CF6-6 aircraft engine. It has been maintained and repaired by MTU since 1981. Unlike the LM6000™ gas turbine, the LM2500™ is designed with a single-rotor gas turbine and an aero-dynamically coupled power turbine.

LM2500 - MTU Aero Engines

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Aeroderivative Maintenance & Repairs | GE Power

CHAPTER 2 GAS TURBINE MAINTENANCE This chapter will cover object damage, borescope inspection, troubleshooting, and maintenance of the LM2500 and the Allison 501-K series of GTEs.

The majority of this chapter deals with the LM2500 GTE damage evaluation.

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LM2500 Maintenance Activities . Key Maintenance Recommendations . Borescope / Inspection: Every 6 mo./8000 hrs. Hot Section Inspections: Every 25,000 hrs. Major Overhauls: Every 50,000 hrs. Field Service: On-call or on-site . field techs available . Service Provider: TransCanada Turbines (TCT) a Wood Group Joint Venture and EthosEnergy affiliate . Spare Parts: Critical spares inventory with 24 ...

LM2500 GAS TURBINE GENERATOR SET

and marine service. For example, the LM2500 and its parent aircraft engine have over 63 mil-lion hours of operating experience and have GE Aeroderivative Gas Turbines - Design and Operating Features GE Power Systems GER-3695E (10/00) 2 GE INDUSTRIAL AERODERIVATIVE GAS TURBINE PERFORMANCE CHARACTERISTICS MECHANICAL DRIVE GAS TURBINE RATINGS* OUTPUT HEAT RATE EXHAUST FLOW EXHAUST TEMP. MODEL ...

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The General Electric LM2500 is an industrial and marine gas turbine produced by GE Aviation. The LM2500 is a derivative of the General Electric CF6 aircraft engine. The LM2500 is available in 3 different versions: The LM2500 delivers 33,600 shp (25,100 kW) with a thermal efficiency of 37 percent at ISO conditions. When coupled with an electric generator, it delivers 24 MW of electricity at 60 ...

General Electric LM2500 - Wikipedia

The manual consists of equipment descriptions, schematics and operating and maintenance instructions. The text is supplemented by a large number of illustrations, drawings and photographs of the equipment. The manual also contains an abundance of reference information, for further private studies.

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The manual consists of equipment descriptions, schematics and operating and maintenance instructions. The text is supplemented by a large number of illustrations, drawings and photographs of the equipment. The manual also contains an abundance of reference information, for further private studies.

LM2500 Aero-derivative Gas Turbine | GE Power

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LM2500 Maintenance Activities . Key Maintenance Recommendations . Borescope / Inspection: Every 6 mo./8000 hrs. Hot Section Inspections: Every 25,000 hrs. Major Overhauls: Every 50,000 hrs. Field Service: On-call or on-site . field techs available . Service Provider: TransCanada Turbines (TCT) a Wood Group Joint Venture and EthosEnergy affiliate . Spare Parts: Critical spares inventory with 24 ...

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