

## Improved Aerothermodynamic Measurements of the T63-A-700 Gas Turbine Engine.

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The Marine Propulsion Laboratory contains a TA gas turbine engine as well as all of the necessary means for testing and measuring. I. B. it is necessary to continue with the testing and analysis of this engine. several problems with the engine were identified. Improved Aerothermodynamic Measurements of the TA Gas Turbine Engine [Kristine B. Garrott] on sport224.com \*FREE\* shipping on qualifying sport224.com: Kristine B. Garrott. Improved aerothermodynamic measurements of the TA gas turbine engine Garrott, Kristin B. Improved Aerothermodynamic Measurements of the TA Gas Turbine Engine. 6. AUTHOR(S) Garrott, temperature and total pressure in the TA gas turbine engine. An improved ring design has been constructed and. A TA gas turbine engine has been instrumented to measure performance parameters. Pressure and temperature monitoring systems have been designed, fabricated, and installed to ensure accurate.

This document describes the design, installation, and operation of an improved measurement system for the aerothermodynamic flow path states in an Allison TA (C civilian designation). This document describes the design, installation, and operation of an improved measurement system for the aerothermodynamic flow path states in an Allison TA (C civilian designation). Temperature measurements for the gas generator turbine and exhaust state points were evaluated and average values were calculated.

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