

John Deere Block Heater Install

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surplus record is the leading independent business directory of new and used capital equipment machine tools machinery and industrial equipment listing over 95 000

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the objectives of the automotive stifling engine ase development project were to transfer european stirling engine technology to the united states and develop an ase that would demonstrate a 30 improvement in combined metro highway fuel economy over a comparable spark ignition si engine in the same production vehicle in addition the ase should demonstrate the potential for reduced emissions levels while maintaining the performance characteristics of si engines mechanical technology incorporated mti developed the ase in an evolutionary manner starting with the test and evaluation of an existing stationary stirling engine and proceeding through two experimental engine designs the mod i and the mod ii engine technology development resulted in elimination of strategic materials increased power density higher temperature and efficiency operation reduced system complexity long life seals and low cost manufacturing designs mod ii engine dynamometer tests demonstrated that the engine system configuration had accomplished its performance goals for power 60 kw and efficiency 38.5 to within a few percent tests with the mod ii installed in a delivery van demonstrated a combined fuel economy improvement consistent with engine performance goals and the potential for low emissions levels a modified version of the mod ii was identified as a manufacturable ase design for commercial production in conjunction with engine technology development technology transfer proceeded through two ancillary efforts the industry test and evaluation program itep and the nasa technology utilization tu project the itep served to introduce stirling technology to industry and the tu project provided vehicle field demonstrations for thirdparty evaluation in everyday use and accomplished more than 3100 hr and 8 000 miles of field operation to extend technology transfer beyond the ase project a space act agreement between mti and nasa lewis research center allowed utilization of project resources for additional

development work and emissions testing as part of an industry funded Stirling natural gas engine program

fourteen peer reviewed papers present the latest research in modern engine coolant formulating topics cover international coolant development field testing of coolant additives engine coolant recycling engine component and coolant additive compatibility alternate coolant base technology extended life oxidation and thermal stability new testing methods of cavitation erosion and localized corrosion the advances in coolant system components and construction continue to impact the modern automotive heavy duty locomotive and free standing engine design and performance the expanding use of lighter metals advances in nonmetallics changes in fluid control technologies and coolant filtration in today's engines plus advancing discoveries in EGR and fuel cell technologies in engines of the future are a few of the challenges facing the experts in engine coolant formulating

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