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# LATERAL LOAD TESTING OF THE ADVANCED STIRLING CONVERTOR (ASC-E2) HEATER HEAD



Lateral Load Testing of the  
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(ASC-E2) Heater Head

NASA Technical Reports Server  
(NTRS), et al., Peggy A. Cornell

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 20 pages. Dimensions: 9.7in. x 7.4in. x 0.0in. Free-piston Stirling convertors are fundamental to the development of NASA's next generation of radioisotope power system, the Advanced Stirling Radioisotope Generator (ASRG). The ASRG will use General Purpose Heat Source (GPHS) modules as the energy source and Advanced Stirling Convertors (ASCs) to convert heat into electrical energy, and is being developed by Lockheed Martin under contract to the Department of...

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