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# PERFORMANCE ASSESSMENT OF BASELINE CELLS FOR THE HIGH EFFICIENCY SPACE POWER SYSTEMS PROJECT



Performance Assessment of Baseline Cells for the High Efficiency Space Power Systems Project

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Enabling Technology Development and Demonstration (ETDD) Program High Efficiency Space Power Systems (HESPS) Project, formerly the Exploration Technology Development Program (ETDP) Energy Storage Project is tasked with developing advanced lithium-ion cells for future NASA Exploration missions. Under this project, components under development via various in-house and contracted efforts are delivered to Saft America for scale-up and integration into cells. Progress...

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