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Samir Ibrahim, Teledyne Energy Systems, Inc. Subject: Teledyne Energy Systems is developing and constructing an alkaline hydrogen generator (Benchtop II) to achieve high overall efficiency, low maintenance cost, Design for Manufacture and ...

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Teledyne Energy Systems, Inc., Proton Exchange Member (PEM) Fuel Cell Engineering Model Powerplant Test Report: Initial Benchmark Tests in the Original Orientation NASA/TM--2011-216225 August 2011 National Aeronautics and Space Administration Glenn Research Center Cleveland, Ohio 44135.

Teledyne Energy Systems provides custom integration and design of battery systems utilizing commercial cells in a variety of formats. We test, select, and match cells to provide optimal performance within our battery systems. Our Battery Management Systems are engineered and designed specifically to match each application.

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