

OutBack Power Systems Manufactures 10,000 Inverter/Chargers

ARLINGTON, Wash., August 2, 2005 – OutBack Power Systems, Inc., an international leader in cutting edge power conversion electronics, is proud to announce the landmark achievement of manufacturing 10,000 inverter/chargers.

“Manufacturing 10,000 inverter/chargers is another milestone in the history of OutBack Power Systems,” said Greg Thomas, OutBack Power Systems president. “It is yet more evidence that OutBack has become a significant player within the power electronics industry.”

The inverter/charger product line manufactured by OutBack Power Systems in Arlington, WA is regarded by many to be the most technologically advanced battery-based inverter/charger product available. Integrating a true sinewave inverter with a multi-stage battery charger and AC transfer switch OutBack’s inverter/charger is a complete power solution. A unique design permits field serviceability, allowing the user to perform their own repairs if necessary. The extensive inverter/charger line is comprised of product for a multitude of applications including off-grid, back-up, grid-interactive, RV, Marine and Industrial.

About OutBack Power Systems, Inc.

OutBack Power Systems, Inc. is a global designer and manufacturer of cutting edge power conversion solutions that provide reliable electric power for the renewable energy, mobile and backup power markets. OutBack Power’s engineers have decades of power conversion electronics design as well as equipment installation experience and share a passion for leading the industry into a new era of performance, ease of use, and standardization. OutBack Power is a privately held corporation located in Arlington, WA USA with a European sales office in Barcelona, Spain.

For more information visit <http://www.outbackpower.com>

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