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Bentek Solar Customers Choose Its Combiners Based on Ease of Installation and Safety Features

SAN JOSE, CA — June 2010 — Bentek Solar, a leader in manufacturing and engineering solutions for complex electro-mechanical and power distribution systems for the semiconductor and solar industries, announces that customers are choosing its basic, smart, disconnect and re-combiners based on their high-quality, ease of installation and safety features.

“Bentek Solar’s line of solar combiners are designed to meet specific needs for each specific job with the flexibility of adding monitoring capabilities and/or integrated disconnects into the solar combiner. Bentek Solar is sure to have the exact combiner to meet your exacting needs,” said Jim Peplinski, Chief Technology Officer of Bentek Solar. “There is ample internal space for ease of installation and plenty of wire bending space per NEC requirements. Our flexibility leads the industry in manufacturing Configure-To-Order (CTO) solar combiners.”

Some features of the Solar Combiners include:

- Nema 3R/4 or 4X enclosures, including steel, fiberglass, or stainless enclosures
- RS-485 data communication
- 28A to 400A disconnects
- Rated for continuous duty
- Up to 42 inputs
- Touch-safe fuse holders
- Protective covers on all live parts
- Configured for either positive or negative ground
- Many Configure-To-Order (CTO) options
- UL 1741 listed, CSA 22.2 section 107

For more information about Bentek Solar's combiners or to view online data sheets, please visit www.BentekSolar.com.

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About Bentek Solar

Founded in 1985, Bentek is a leader in manufacturing and engineering solutions for complex electro-mechanical and power distribution systems for the semiconductor and solar industries. Bentek has applied these extensive capabilities and knowledge into a comprehensive family of standard and configure-to-order (CTO) solar combiner products. These solar combiners provide quality, ease of installation and safety to the solar industry. For more information, contact Bentek Solar at 866-505-0303, e-mail JohnB@bentek.com or visit www.BentekSolar.com.