



TDI Power Announces the release of new products to their Industrial Power Corrosion Prevention Portfolio

Defender Series: State-of-the-art corrosion prevention rectifiers built with automatic precision control for remote operation in rugged environments.

Hackettstown NJ - March 05th, 2014, TDI Power to announce the release and introduction of the Defender Series at NACE 2014 in San Antonio TX. This new product series provides advanced high efficiency switching power supplies utilizing closed loop monitoring to automatically adjust output voltage for changing cathodic protection conditions. The rectifier employs a modular design for simple field serviceability by non-technical personnel.

Defender Series is designed for remote operation in rugged environments, and is an ideal choice for ICCP systems for high value steel structures. The series leverages TDI Power's vast experience in high demand Industrial and Military/Aerospace applications, to deliver the highest standards of dependability, reliability and value with both liquid cooled and environmentally sealed power supplies (ESPM).

ESPM units are fully encapsulated units, providing comprehensive protection from the elements. All electronics are encased in oil filled, sealed chassis that provides effective thermal management assuring long life and trouble free operation.

About TDI Power, Inc

TDI Power is a global manufacturer of Power System Solutions for the Industrial, Military/Aerospace and Medical markets. We have a broad range of high technology power conversion products including DC and AC Power Systems, Power Supplies, Rectifiers, Converters and accessory equipment. Established in 1960, TDI is headquartered in New Jersey, USA, has over 500 employees and three facilities located throughout the world. For more information, visit www.tdipower.com.

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