



FOR IMMEDIATE RELEASE

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VESTA-AR[™] MV Metal-clad Switchgear Enhances Flexibility with Open **Delta PT Option**

Fremont, CA, June, 2011 - IEM, the largest independent full-line manufacturer of electrical and power quality equipment in the U.S., recently completed UL Listing of Open Delta PT (potential transformer) with various voltage ratios as an option to Vesta-AR switchgear. Until now, only YY PT was available with different voltage ratios. Open Delta PT would allow customers with ungrounded systems to effectively use open delta PT's, increasing the reliability of PT's in the event of a ground fault.

Both YY and Open Delta PT's are available with a variety of standard voltage ratios and other custom voltage ratios if required. All PT's are constructed to the highest quality and have an extended life required to meet the demands of critical facilities such as hospitals, data centers, and other industrial applications.

About IEM

Headquartered in Fremont, CA, IEM is the largest independent full-line manufacturer of electrical distribution and power quality equipment in the U.S. For over half a century, IEM has delivered customerspecific solutions to meet the ever-changing power requirements of growth industries in North America. At IEM, tradition and technology still drive innovation. An experienced engineering staff and one of the most flexible design and manufacturing systems in the industry set IEM apart from standard product manufacturers.