



PRESS RELEASE

AiDi Releases MPO-to-LC/UPC Fan-Out Cassette with Low-Loss MPO

Emeryville, CA, June 18, 2008 – AiDi Corporation announces the release of its highly successful MPO-to-LC/UPC Module for general availability in North and South America. This product was initially developed in response to demand from the Asian and European data communications markets, where it is currently deployed in volume.

The product incorporates AiDi's low-loss MPO-to-LC/UPC fan-out assembly, which provides a typical insertion loss of only 0.15 dB for single mode fiber. Multi-mode fiber type is also available, with standard configurations including 4-channel, 8-channel, and 12-channel fan-outs. Higher channel counts are also available upon request.

The cassette is designed to fit in a standard rack and complies with IEC61754-7, TIA FOCIS5/605-4 and Telcordia GR-1435-CORE requirements. LC adapters populate the faceplate, while an MPO adapter resides in the back on an angled and recessed face. Cassettes offer high value because they can be easily replaced, and thus help to future proof the patch panel.

“Customers are very pleased to have access to our famous low-loss MPO connector in a user-friendly cassette format fan-out assembly,” says Kenzo Ishida, President and CEO of AiDi Corporation. “As the North and South American data communications and telecommunications markets continue to embrace MPO connectors as a solution for simplifying cable management, we are sure to see demand take off here as it did elsewhere.”

AiDi Corporation continues to invest heavily in R&D to bring innovative new products to the marketplace. Manufacturability is of utmost importance in the design process, and judicious selection of raw materials helps to maintain tight control of the supply chain. As a result, AiDi is able to provide its customers with enhanced confidence in the product integrity along with rapid product development cycles.

About AiDi Corporation

AiDi Corporation is a global company that offers innovative, high-value, Passive Optical Network (PON) products and service. AiDi leads the way to expanding optical network markets and deployments through improved network efficiency and economics. AiDi has exceptional technical leadership in the industry, providing customers with advanced networking options at a lower total cost of ownership. PON components from AiDi are remarkably well suited for harsh environments, as well as highly populated urban centers. All AiDi products are carefully engineered and manufactured to exceed industry standards, resulting in a higher standard for durability and a longer lifetime in the field. The company is privately held, founded by industry pioneers with several U.S. and International Patents Pending. AiDi headquarters is in Japan, with independent operating subsidiaries in China and the United States. All Rights Reserved.

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