



**FOR IMMEDIATE RELEASE**

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**A.T. WALL TO FEATURE WELDED FEEDTHROUGH TUBES,  
SIDEWALL FRAMES, AND STAMPED PRODUCTS AT  
OFC/NFOEC 2010**

*Three major product lines showcase broad capabilities in the optical fiber market  
(Booth # 2717)*

WARWICK, RI - A.T. Wall Company, a world-class supplier of superior precision tubing and fabricated metal components, announces that it will be showcasing its new welded drawn thin-walled feedthrough tube capabilities at the **Optical Fiber Communication Conference and Exposition (OFC) and the National Fiber Optic Engineers Conference (NFOEC), March 23<sup>rd</sup> -25<sup>th</sup>, at the San Diego Convention Center, in San Diego, California.** A.T. Wall will also be exhibiting its side wall frames for microelectronic circuit packages, and coined and stamped headers and bases.

“A. T. Wall has expanded its capabilities into the welded feedthrough market and is looking forward to showing customers its increased offerings,” said Donna Parker, A.T. Wall’s director of sales. “We can respond cost effectively to small, medium, and large volume orders for the welded precision small diameter feedthrough tubes, which are ideal for use in telecommunications, electronics, photonics, precision mechanics, and aerospace applications.”

The feedthrough tubes, with outer dimensions from 0.011 to 1.18 inches, are available in stainless steel, nickel and nickel alloys; other metals are available upon request. They can be supplied in coils, straight lengths, or cut parts, in wall thicknesses from 001 to 0.08 inches.

Tubular side wall frames for microelectronic circuit packages will also be on display at A.T. Wall’s booth. The side wall frames are ideal for hermetically sealed flat packs that demand restrictive dimensional tolerance and precise metallurgical qualities. Using a unique manufacturing process, A.T. Wall is the only side wall frames manufacturer capable of producing Kovar<sup>®</sup> tubular frames.

Lastly, A.T. Wall Company will be highlighting its stamping capabilities, particularly coined and stamped covers and bases. Manufacturers of frequency control devices, semiconductors, and glass-to-metal-seal fabricators rely on A.T. Wall's expertise in the design and production of high-volume, complex, tight-tolerance coined metal parts.

### ***About A.T. Wall Company***

Founded in 1886, A.T. Wall Company is a part of the ATW Companies and is a world leader in the production of seamless cold drawn specialty tubing and metal stampings that include drawn and coined products. A.T. Wall's state-of-the-art manufacturing facility, located in Warwick, Rhode Island, serves the needs of customers throughout the world in a variety of industries, including: Aerospace, Electronics, Telecommunications and Medical.

The company provides rapid turnaround on the design and manufacture of specialty items for which mill numbers are not required. For more information on A.T. Wall, visit [www.atwall.com](http://www.atwall.com), call 401-739-0740 or write [dparker@ATWall.com](mailto:dparker@ATWall.com).

### ***About ATW Companies***

Headquartered in Warwick, RI, ATW Companies is a provider of highly engineered metal solutions to the metal component marketplace, servicing customers worldwide. The company runs state-of-the-art manufacturing facilities located in California, Pennsylvania, and Rhode Island and offers global sales and support. ATW provides a wide range of fabrication technologies to meet the exacting requirements of industries and diverse technologies for the most critical applications. The company's motto is "Be the Best...Do it Right," and they strive to live by this commitment to quality, reliability, innovation, and integrity by continuously adding value to their products and services.

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