AmphenolFSI

859 State HWY 121
BLDG 2
Allen, TX 75013
214-547-2400
www.fibersystems.com

Date: 4/20/2026

From: Oscar Banos

Subject: Amphenol Fiber Systems International (AFSI) Media Converter Product Migration to Amphenol Military High Speed

To: Our Valued Partners and Customers

We are writing to formally announce the strategic transfer of manufacturing operations for our Media Converter product lines to our sister division, Amphenol Military High Speed, located in Sidney, New York.

**This transition affects the following product series:**

**MCTS Series (TFOCA-II®)**
**MCEB Series (TACBeam®)**
**MC28 Series (M28876)**

**Rationale for Transfer:** This decision is part of our ongoing commitment to operational excellence and enhanced customer support. The Sidney facility is a center of excellence for high-speed military solutions and is uniquely equipped to provide superior technical support for these specialized products. By leveraging their large-scale manufacturing capabilities for similar high-speed electronic components, we can more effectively manage the constant obsolescence challenges inherent in electronic component lifecycles, ensuring more efficient production and improved long-term reliability for your mission-critical applications.

Effective immediately, all inquiries regarding new orders, technical specifications, or existing product support should be directed at:

Alex Koenig
Product Manager
Amphenol Military High Speed (AMHS)
O: +1 (607) 563-5724 | M: +1 (607) 643-8608
E: akoenig@amphenol-aao.com
191 Delaware Ave, Sidney, NY 13838, United States

We are committed to a seamless transition and thank you for your continued partnership.

Sincerely,

**Oscar E Banos**
Director of Marketing
M: +1 (214) 6978824 | E: obanos@amphenol-fsi.com
**Amphenol FSI**
859 State HWY 121, BLDG 2 | Allen TX 75013 | United States
fibersystems.com | amphenolmao.com open.tech