



TACBeam® to TFOCA Interface Adapter

About the TACBeam® Interface Adapter

Amphenol Fiber Systems International (AFSI) now offers interface adapters that convert AFSI's TACBeam®/HMA-style connector configurations to other industry standard fiber optic connectors. Available in both single mode and multimode versions, these adapters feature an expanded beam interface design on one side and a variety of commonly used connector types on the other (TFOCA, TFOCA-II®, LC). These small-form factor adapters can easily fit into any tool kit and eliminate the need for bulky hybrid jumper cables.



Applications

- Ground Tactical Systems
- Energy
- Tactical Broadcast Networks

Features

- TFOCA, TFOCA-II® and LC to/from HMA-style interface
- Rugged all metal design
- Hermaphroditic

Benefits

- Provides an easy conversion to alternate connector-based networks
- Enables survivability in harsh environments
- Facilitates concatenation of cable assemblies

Ordering Information		
Model	Single Mode	Multimode
TFOCA to HMA-style	N/A	FSEB7H-251
TFOCA-II® to HMA-style	FSEB4H-491	FSEB4H-461
LC to HMA-style	FSEBLC-291	FSEBLC-261



How to Order

To order or to obtain a price quote on our AFSI TACBeam® Interface Adapters, call toll free (US only) at 800.472.4225, international calls please use 1.214.547.2400 or e-mail sales@fibersystems.com.

About Amphenol Fiber Systems International

Amphenol Fiber Systems International (AFSI) designs, manufactures, markets and supports reliable and innovative fiber optic interconnect solutions that withstand the harsh environments of military, oil & gas, mining and broadcast applications. After more than a decade, AFSI continues to uphold its position as a global leader in fiber optic interconnect components and systems such as termini, M28876, MIL-ST, TFOCA and the TFOCA-II® connector, which AFSI developed and patented.

AFSI has delivered millions of fiber optic connectors worldwide. Whenever there is a need for superior, cost-effective fiber optic systems and products that will stand up to demanding operating environments, you can rely on AFSI for engineering know-how, top-quality products and expert technical support.

Visit www.fibersystems.com for more information.

