



FKIT101 ARINC 801



About the FKIT101

Amphenol Fiber Systems International (AFSI) offers a fully-compliant ARINC 801 fiber optic terminus for aerospace and military applications.

AFSI provides the highest quality tool kits for the field technician. The FKIT101 is designed to terminate not only AFSI's ARINC 801 but other manufacturer's termini as well. The kit contains all of the tools and consumables necessary to terminate an ARINC 801 connector.

ARINC Training

AFSI provides a five-day course of instruction on the use of this tool kit as well as diagnostic test equipment to ensure that the technicians can troubleshoot, isolate and repair the equipment in the field or at the depot.

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ARINC Kit (Partial Tool List)

FKIT101 - ARINC	FSI Part Number
Field Procedure ARINC 801	3-4.4-103
AFSI Crimper	FSPP-103-00-0017
AFSI Crimp Die: ARINC	FSTF10432-1
Kevlar Shear	FSPP-108-00-002
Polishing Puck, 1.25mm	FSPP-113-00-003
Cure Adapter, 1.25mm	FSPP-124-00-005
Adapter, 400x ARINC	FSPP-131-00-001
Fiber Stripper	FSPP-313-00-001
Fiber Optc Scribe	FSTP0010



How to order

For more information on how to order or to obtain a price quote on our AFSI FKIT101 products, or other AFSI products, call toll free (U.S. only) at 800.472.4225, international calls please use 1.214.547.2400 or e-mail sales@fibersystems.com.

About AFSI

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 and mining applications.

After more than 3 decades in business, AFSI continues to uphold its position as a global leader in fiber optic interconnect components and systems such as termini, M28876, Expanded Beam, MIL-ST, TFOCA and the TFOCA-II® connector, which AFSI developed and patented.

AFSI has delivered millions of fiber optic connectors in more than 22 countries. 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.

For more information about AFSI, visit www.fibersystems.com