

**PRESS  
RELEASE**



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F O R I M M E D I A T E R E L E A S E

October 27, 2020

## **Times Microwave Systems Introduces FITS™ Field Installable Termination Systems**

*Rugged cables, connectors, and tools for shipboard interconnect systems*

**WALLINGFORD, CT** — [Times Microwave Systems](https://www.timesmicrowave.com), a preeminent brand in innovative RF and microwave interconnect assemblies, cables and connector design, introduces Field Installable Termination Systems, FITS™ — a new line of its LLSB™ cables, connectors and tools for shipboard, airborne and ground-based military interconnect systems.

The new Field Installable Termination Systems can be easily and reliably terminated in the field with no soldering required, saving time and cost on installation. Bi-metal plating ensures corrosion resistance. LLSB-240, 400 and 600 cables pair with the new FITS connectors and have assigned DLA part numbers.



The new FITS connectors meet the following military specifications:

- Temperature rated for -40° C to 125° C
- Cable retention and durability performance in accordance with IAW MIL-PRF-39012
- Salt spray resistance exceeds MIL-STD-810 requirements
- Includes interfaces for MIL-DTL-17/220 and /229 low smoke cable
- Vibration/ shock resistance meets MIL-STD-202 spec

The company's high-performance LLSB™ cables are the proven industry standard solution for shipboard applications, qualified to the latest MIL-DTL-17 requirements. They maintain a full Qualified Products Listing (QPL) under the M17/220 through M17/229 slant sheets.

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### **About Times Microwave Systems**

A pioneering brand in innovative RF and microwave interconnect assemblies, cables, and connector designs, Times Microwave Systems (TMS) is a division of Amphenol. The company has more than 70 years of experience in the industry and offers the most comprehensive suite of products on the market. TMS continues to rapidly expand its portfolio by addressing defense, medical, telecommunications, precision tests, and space applications. With a staff of more than 100 engineers and a global manufacturing presence, TMS is uniquely qualified to produce the right solution for our customers' complex requirements.

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“We are dedicated to improving coaxial cable technology and developing new and innovative products to address the increasingly rigorous demands placed on RF transmission products,” said Tony Fedor, Times Microwave Systems’ Product Manager. “The new FITS products provide a next-generation level of ease and reliability for shipboard RF applications with the best field performance yet.”

The new system was featured in Times Microwave’s “[Times Talks](#)” webinar on October 22, 2020. A recording can be accessed [here](#).

With global manufacturing capabilities across the U.S., Mexico, India, Europe and China, Times Microwave is committed to delivering the complete solutions that customers need quickly. For more information on FITS, contact:

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