

PRESS RELEASE
FOR IMMEDIATE RELEASE

**Micro-Coax Announces Release of MKR240A,
Ruggedized Test Cables to 40GHz**

Pottstown, PA - March 9, 2011: — Micro-Coax announces the launch of its new 40GHz ruggedized test cable, MKR240A. Available with most standard connector series including 2.92mm and 2.4mm, MKR240A is the ideal high frequency companion to Micro-Coax's well regarded MKR300C ruggedized cable.

Like MKR300C, this new product starts with the industry leading UTIFLEX microwave cable from Micro-Coax as a base, and then ruggedizes it with the addition of a unique highly flexible composite abrasion resistant shield.

Ideally suited for test lab applications or any environment requiring excellent mechanical strength and phase stability, MKR240A has passed strenuous lifetime qualification testing to insure error-free testing and long-term reliability.

Validated MKR240A characteristics include:

- 50,000 unrestrained flexures
- 10,000 axial torsion cycles of minimum 90 degrees
- 200 pounds per inch crush strength
- 100 pounds connector pull strength

Available factory direct and online at the Micro-Coax Webstore, MKR240A provides the industry's most stable electrical and mechanical performance over broadband frequencies ranging from DC-40GHz.

About Micro-Coax:

Micro-Coax is a leading provider of transmission line solutions for radio frequency (RF) and microwave applications. Serving the defense, satellite, telecommunications, test and measurement markets for more than forty years, Micro-Coax has earned a reputation for mission performance and excellent customer service. A broad technology base allows Micro-Coax to quickly respond to customer needs with optimized solutions of coaxial cables, connectors, harness assemblies and conductive fibers.

For further information:

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