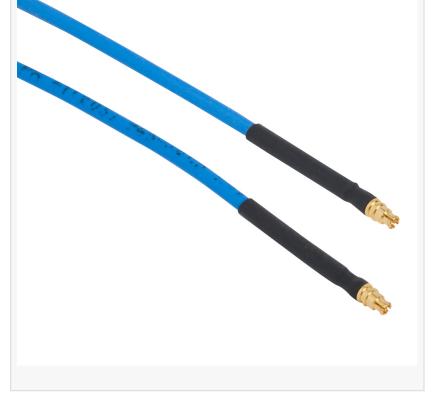


## Combat High-Vibration Environments with SMPM Cable Assemblies

Amphenol RF releases SMPM cable assemblies designed on industry-standard flexible cable types for high \( \text{livit} \) vibration applications.

DANBURY, CT, UNITED STATES,
December 13, 2022 /
EINPresswire.com/ -- Amphenol RF is
pleased to introduce high-performance
SMPM cable assemblies designed on
industry standard flexible cable types.
This micro miniature interface is
commonly used in high frequency
applications and is ideal for highvibration environments when mated
with limited or full detent receptacle
jacks.

These assemblies feature straight and right-angle plug-to-plug configurations



on 0.085-inch flexible cable. They offer reliable electrical performance up to 18 GHz and are available in standard imperial lengths ranging from 3 to 48 inches with metric lengths from 100 to 2000 millimeters. Custom lengths are available upon request.

SMPM connectors feature a push on mating style that allows for quick installation. The microminiature size makes this interface ideal for antennas, testing and laboratory equipment, military, quantum computing and radar applications.

These cable assemblies join a robust portfolio of high □ performance SMPM products including additional pre □ configured assemblies.

Learn More: Amphenol RF SMPM Plug-to-Plug Cable Assemblies Datasheet

About Amphenol RF

Amphenol RF is a leading manufacturer of coaxial connectors for use in radio frequency, microwave, and data transmission system applications. Headquartered in Danbury, Connecticut, USA, Amphenol RF has global sales, marketing and manufacturing locations in North America, Asia and Europe. Standard products include RF connectors, coaxial adapters and RF cable assemblies. Custom-engineered products include multiport ganged interconnect, blind mate and hybrid mixedpsignal solutions. For more information, visit: <a href="https://www.amphenolrf.com">https://www.amphenolrf.com</a>

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