

## Save Time and Resources with New SMA Quick Connect Adapter

Amphenol RF releases quick connect SMA adapter ideal for test and measurement that dramatically reduces mating time and requires no additional tooling.

DANBURY, CONNECTICUT, UNITED STATES, February 5, 2019 /EINPresswire.com/ -- Amphenol RF is pleased to offer the SMA Quick-Connect adapter, a straight jack to straight plug configuration, as part of our broad portfolio of coaxial adapters. This precision machined 50 ohm adapter allows for quick and easy mating with all existing threaded SMA jack and plug connectors.

The SMA Quick-Connect adapter easily converts any standard <u>SMA Plug test</u> <u>cable</u> into a Quick-Connect cable without compromising the electrical integrity of the assembly. This adapter maintains the same high quality coupling that customers expect from a threaded interface. In addition, the unique push-turn thread on, pull off



style of coupling used by this SMA adapter does not require any tooling for mating or unmating.

Utilizing this Quick-Connect adapter together with your existing SMA Plug test cable reduces the time and effort involved in the testing process while at the same time extending the life expectancy of the test cable.

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 multi-port ganged interconnect, blind mate and hybrid mixed-signal solutions.

###

Lindsay Sperling - Marketing Communications Coordinator Amphenol RF 203-796-2034 email us here Visit us on social media:

## Twitter LinkedIn

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.