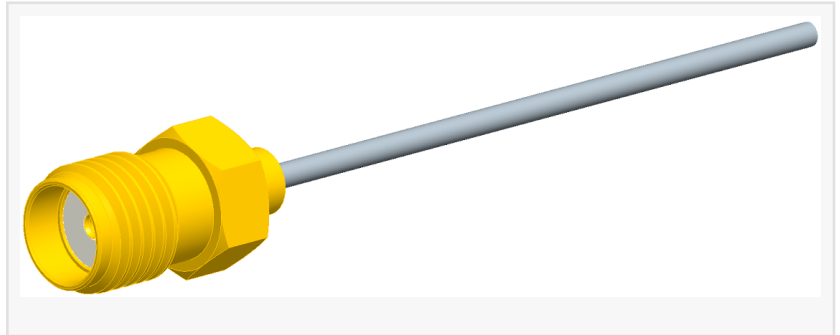


# SMA Coaxial Test Probe Assemblies Offer M2M Testing Solutions

*Amphenol RF expands its line of coaxial cable assemblies with SMA test probes, ideal for RF module test applications.*

DANBURY, CT, UNITED STATES, June 7, 2017 /EINPresswire.com/ -- Amphenol RF is pleased to offer [SMA test probe assemblies](#) as part of our comprehensive line of pre-configured coaxial cable assemblies. This new configuration



features high-performance 0.047 and 0.085-inch diameter hand formable semi-rigid cables. The cable assemblies feature a gold plated, precision machined brass body, a gold-plated beryllium copper contact, and PTFE insulator.

Amphenol RF's SMA test probe assemblies were developed with the trusted SMA Jack interface and can perform at a frequency range of DC to 18 GHz. They are ideal for use in RF module test applications. RF modules can be found in various IoT applications including smart lighting, smart metering and other smart city applications.

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

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