

Develop Next Generation Automotive Applications with Pre-Configured FAKRA Cable Assemblies

Amphenol RF introduces a line of FAKRA cable assemblies supporting frequencies through 3 GHz and ideal for a wide range of automotive development applications.

DANBURY, CONNECTICUT, USA, January 11, 2021 /EINPresswire.com/ -- Amphenol RF is pleased to announce the introduction of a line of [pre-configured FAKRA cable assemblies](#) featuring the popular RG-58 and RG-174 flexible cables. These cable assemblies are designed with a variety of connector configurations and a number of standard length options from 12 inches to five meters. They are ideal for a wide range of automotive development applications.



These cable assemblies utilize high performance industry standard FAKRA connectors that are mechanically keyed and color coded to avoid mismatching during the installation process. The FAKRA assemblies support frequencies through 3 GHz which allows them to meet the requirements of automotive applications such as 360-degree cameras, remote start and Advanced Driver Assistance Systems (ADAS).

All FAKRA cable assemblies are manufactured using state of the art termination equipment to cut and strip the cables and terminate the connectors securely. The cables are then individually tested to ensure the highest quality standards.

For more information: [FAKRA Cable Assemblies Data Sheet](#)

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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