

Amphenol RF Showcases Innovative Solutions for Customer-Specific Applications

The Innovation Showcase exhibits the collaborative efforts between Amphenol RF and our customers.

DANBURY, CT, UNITED STATES, April 3, 2018 /EINPresswire.com/ -- Amphenol RF is proud to announce the launch of its Innovation Showcase, a look at customer specific solutions designed by our global team of experienced engineers. The Innovation Showcase displays products developed through collaborative efforts with customers to solve problems that require custom solutions.



The Innovation Showcase will serve as a dedicated platform updated regularly with examples of customer specific solutions. Currently featured on this page is the AFI-Dart product series, a rectangular board-to-board connector system; Generation 4.0 FAKRA, a cost-effective interconnect solution for high volume applications; and the HSD to USB Adaptor, a panel mounted relay adapter that does not require jumper cables.

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.

Click here to learn more about our innovative capabilities: www.amphenolrf.com/innovation

Lindsay Sperling - Marketing Communications Coordinator
Amphenol RF
203-796-2034
email us here

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.

© 1995-2018 IPD Group, Inc. All Right Reserved.