

## AMPHENOL RF EXPANDS LINE OF 75 OHM COAXIAL CABLE ASSEMBLIES FOR BROADCAST APPLICATIONS

*Amphenol RF expands its coaxial cable assembly offering with new 75 Ohm cable assemblies, specifically designed for broadcast connectivity.*

**Danbury, CT** – Amphenol RF is pleased to introduce over 200 new pre-configured cable assembly configurations to the broadcast market. These cable assemblies feature True 75 Ohm performance to ensure low signal distortion and flawless broadcast transmission.

The new 75 Ohm cable assemblies are available in various configurations utilizing the BNC, HD-BNC, and 1.0/2.3 coaxial interfaces and popular broadcast cable types Belden 1505A, 1694A and 1855A.

These cable assemblies are specifically designed to maximize signal integrity, durability, and quality in high-definition transmission systems such as Ultra HD and 4K TV. They also support mobile broadcast equipment, video routing and distribution systems, and audio/video switching devices.

### **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, blindmate and hybrid mixed-signal solutions.

###

### **Amphenol RF Contacts:**

**Press:**      **Michael Comer**  
Director of Product Marketing  
Tel: 805.378.6464  
Email: [mcomer@amphenolconnex.com](mailto:mcomer@amphenolconnex.com)

**Product:**    **Grant Ojeda**  
Product Marketing Analyst  
Tel: 805.378.6464  
Email: [gojeda@amphenolconnex.com](mailto:gojeda@amphenolconnex.com)

**For press use only:** Amphenol RF Logos are available at <http://www.amphenolrf.com/logos/>