

50 Ohm HD-BNC Cable Assemblies Offer High-Density Solutions

Amphenol RF expands its coaxial cable assembly offering with a new line of 50 Ohm HD-BNC cable assemblies, ideal for high-density applications.

DANBURY, CT, UNITED STATES, June 2, 2017 /EINPresswire.com/ -- Amphenol RF introduces fixed length [50 Ohm HD-BNC cable assemblies](#) as an ideal pre-configured solution for high-performance applications. These lightweight, compact cable assemblies deliver a space conscious option for designers and engineers, at a footprint of 51% smaller than traditional BNC connectors, and allows for four times the density.

Amphenol RF's 50 Ohm HD-BNC cable assemblies feature the trusted push and turn interface of a traditional BNC in order to enhance electrical and mechanical performance. This engineer preferred design allows for tactile feedback and a positive lock for quick and guaranteed mating. The new cable assemblies use the same cable prep and termination specifications of legacy connectors making adopting HD-BNC a seamless transition.



Due to their compact size, 50 Ohm HD-BNC cable assemblies are ideal for high-density applications such as military and industrial.

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