



FOR IMMEDIATE RELEASE

Space 22 GHz Attenuators

September 2016 - Radiall, a global leader in design, development and manufacturing of innovative interconnect solutions, has developed a new 22 GHz space attenuator offer. This new solution meets increasing needs within the space industry for high RF performance and robustness.

With only internal modifications and a different manufacturing process, Radiall's 22 GHz space attenuators are a perfect solution to meet market expectations. To improve space performance, these new 22 GHz attenuators offer better VSWR with improved RF power handling capability and can resist higher vibration and shock levels. These robust attenuators are also resistance to a larger temperature range. This unique offering is perfectly suited for space applications where high performance and resistance to severe environments are required.

For further information on Radiall's Space 22 GHz Attenuators please contact a Radiall sales representative, Distributor or visit www.radiall.com

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About Radiall

Radiall is a global manufacturer of leading-edge interconnect solutions. The company offers an extensive range of RF coaxial connectors and cable assemblies, coaxial switches, fiber optic and microwave components, multipin connectors and more. Radiall has sales offices and subsidiaries throughout the world, R&D in the U.S., Europe and China, along with manufacturing facilities strategically located in the U.S., Mexico, India, and China.

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