



**FOR IMMEDIATE RELEASE**

## **67 GHz Attenuators & Loads: High Performance Attenuators**

March 2023 — Radiall, a global leader in the design, development and manufacturing of innovative interconnect solutions, has developed 67 GHz attenuators and loads to support applications at millimeter wavebands.

With satellite communication using Q/V bands to increase the throughput of VHTS satellites and telecom applications with millimeter wave frequencies for high capacity, backhaul, point-to-point applications, new technology is needed. To support these applications, these high performance attenuators and terminations feature 1.85 mm connectors.

Performance and reliability are very important at such high frequencies, especially when low VSWR and repeatable attenuation values are needed to guarantee measurement accuracy. The high radio frequency performance features a large temperature range of -55 °C to +125 °C. With exceptional VSWR performance and attenuation precision, this solution is ideal when reliability and high performance are essential.

For more information on Radiall's 67 GHz attenuators and loads, please contact a Radiall sales representative or visit [www.radiall.com](http://www.radiall.com).

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