



FOR IMMEDIATE RELEASE

DP3T & SPDT 67 GHz: V Band Preferred Switch for Telecom Applications

December 2024— Radiall, a global leader in innovative interconnect solutions, is proud to announce the launch of its latest product innovation: the DP3T and SPDT 67 GHz Coaxial Switches. These advanced switches are equipped with 1.85 mm connectors, specifically designed to address the growing demand for V-band equipment.

As industries rapidly evolve to embrace 5G telecommunications, test and measurement applications, and other cutting-edge technologies, Radiall has responded with solutions that deliver unmatched performance and reliability. The newly developed DP3T and SPDT 67 GHz Coaxial Switches boast outstanding electrical performance and exceptional insertion loss repeatability, ensuring consistent results in critical applications.

Built on the RAMSES concept, the switches maintain uniform electrical length and insertion loss across all RF paths, offering users precision and consistency without compromise.

Radiall remains committed to driving innovation in interconnect technology, empowering industries to achieve more with products designed for the most demanding environments.

For more information on Radiall's DP3T and SPDT 67 GHz Switch, please contact a Radiall sales representative or visit www.radiall.com.

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