

FOR IMMEDIATE RELEASE

Terminated SP4T & SP6T 2.4mm coaxial switches (52 GHz)

July 2018 – Radiall a global leader in design, development and manufacturing of innovative interconnect solutions has expanded its 50 GHz offer with terminated SP4T and SP6T switches to complement existing SPDT, DPDT, unterminated SP4T and SP6T switches.

With the development of 4G and 5G, RF & Microwave applications are requiring more and more products to have operating power up to 52 GHz. To meet this demand, Radiall designed an internally terminated model of SP4T and SP6T coaxial switch to complete the existing 2.4 mm coaxial switch offer with similar operating frequencies.

The excellent performance and unique design concept make them the perfect solution for Satellite telecom, Test & Measurement and Telecom applications where innovation is needed.

For further information on Radiall's new VNA please contact a Radiall sales representative, Distributor or visit www.radiall.com ###

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.

For more information contact

Europe & Asia

Radiall SA 25 Rue Madeleine Vionnet 93300 Aubervilliers, France Tel: +33 (0)1 49 35 35 35 E-mail: infofr@radiall.com

North America Radiall USA, Inc. 8950 S. 52nd Street, Suite 401

Tempe, Arizona 85284 Sales: 480-682-9400

E-mail: infousa@radiall.com

Product contact

Regis Mouetaux Global Product Manager Tel: +33 4 74 94 90 21

Email: regis.mouetaux@radiall.com

Editorial contact

Gillian Floyd MarCom Radiall USA, Inc. Tel: 480-682-9452

Email: gillian.floyd@radiall.com