New: RPC-2.92 Adaptors, Cable Assemblies and Compact Calibration Kits now applicable up to 43.5 GHz

Rosenberger has developed a number of RPC-2.92 precision adaptors, microwave cable assemblies and compact calibration kits for applications up to 43.5 GHz. These products are designed for test & measurement applications in future 5G networks where a frequency range up to 43.5 GHz is required.

The updated 43.5 GHz portfolio covers in-series adaptors, adaptors RPC.2-92 to RPC-1.85 and RPC-2.92 to RPC-2.40, test port adaptors, standard cable assemblies with RTK 125 cable or RTK 092-70 cable as well as MSO (3-in-1) and MSOT (4-in-1) compact calibration kits.

A brochure with information in detail is available for download on our website.

www.rosenberger.com

About Rosenberger
Rosenberger Hochfrequenztechnik GmbH & Co. KG was founded in 1958. Rosenberger, a family owned company, ranks today among the world-wide leading manufacturers of standard and customer-specific connectivity solutions in high frequency, high voltage and fibre optic technology.

The product range covers RF coaxial connectors, RF test & measurement products, RF connectors for automotive electronics, medical and industrial electronics as well as fibre optic products, and cable assemblies. Renowned companies in high-tech industries, e.g. telecommunication, data systems, medical electronics, industrial electronics, test & measurement, aerospace engineering or automotive electronics trust the precision and quality of Rosenberger products.

Rosenberger is certified to IATF 16949:2016, DIN EN 9100, ISO 9001 and ISO 14001.

More than 2,300 people are employed today at the Rosenberger headquarters in Fridolfing/Tittmoning (Upper Bavaria, Germany). Worldwide, the Rosenberger group operates manufacturing and assembly locations as well as Rosenberger sales offices in Europe, Asia and North and South America where – in total – approx. 11,300 employees develop, produce and sell our products.

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