



NexTek Expands Product Portfolio with the Edition of our New RF Sampler – SMPLR Series

Key Features:

Wide Frequency of Operation

Ease of Troubleshooting Cell Sites

Monitors RF Signals, Carrier RF Misbalances, Power Out, Noise and Interference

Low VSWR and Insertion Loss

Westford, MA, October 2, 2019 - - NexTek, Inc. has been a World -Class leading designer, developer, and manufacturer of standard and custom coaxial surge protectors and high current AC/DC EMI filters for Commercial, Medical, Avionics, SATCOM, Power Supply, Military and Government markets for over 30 years, and proudly announces a new product series for immediate release.

The **“RF Sampler”** is a valuable device for monitoring RF Signals, carrier RF misbalances and power outs, noise, and interference. Ideally, the device should be integrated permanently into the cable run, so that it can quickly assist with troubleshooting should the need arise. This unit can also be utilized while passing DC on the center pin. Because the monitoring device is permanently mounted, it allows a technician to easily diagnose many cell-site issues without interrupting service.

This new product further demonstrates NexTek’s commitment to growth and innovation, while maintaining and delivering the highest quality products to our customers.

For additional information please contact your local sales representative, or get in touch with us directly!



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About NexTek, Inc.

Founded in 1986, NexTek specializes in providing best-in-class lightning and surge protection, power conditioning products, and general RF and EMI/EMC Surge expertise to the Commercial, Medical, Avionics, SATCOM, Power Supply, Military and Government markets. NexTek provides technical resources and helps to solve customer RF and EMI/EMC issues by providing cost-effective, high-quality, and high-performance products and services. EMI/EMC Threat Types include Conducted and Radiated EMI/RFI, Static (ESD), EMP, and Lightning.

NexTek offers a high-quality standard product line and continues to evolve in order to help solve customer challenges. The core product portfolio is based upon coaxial RF protector designs using gas discharge, quarter-wave, and filter technology. The industry-leading product portfolio delivers both superior performance and value for wireless communications, WiMAX, Wi-Fi, aviation, GPS, and military applications.

NexTek's corporate headquarters, located in Westford, Massachusetts, USA. NexTek is a Small Business that designs and manufactures products in the United States. For more information about NexTek and its products, please visit our website: nextek.com