7/27/2021 – San Jose, California: RFMW announces sales support for the S-Series “Test Bench in A Box” from Elite RF. The S-Series is a general-purpose, all-inclusive RF test bench in one enclosure. The RF equipment built into the S-series can be used “stand-alone” or with other external equipment. A compact and cost-effective alternative to bulky and expensive test equipment has been the dream of many RF engineers. Elite RF developed the S-Series, multi-purpose test equipment product, to be a workhorse with development goals to be as versatile as possible, have a small footprint and yet remain affordable compared to the typical RF test equipment on the market. With the goals met, the standard line S-series RF test equipment is an all-in-one, cost-effective piece of equipment that incorporates a Spectrum Analyzer, RF Tracking Generator, Dual Signal Generator, RF Power Amplifier, 4 Channel Scope, and RF Power Meter. Multiple configurations are available depending on frequency range and required functionality. For example, the model SPA1241 includes a 100 KHz - 12.4 GHz Spectrum Analyzer, 100 KHz - 12.4 GHz RF Tracking Generator, 54 MHz - 13.6 GHz Dual Signal Generator, 100 MHz - 18 GHz RF / 1 watt Power Amplifier, 200 MHz 4 Channel Scope and 10 MHz - 12.5 GHz RF Power Meter.

Samples are available for qualified requirements through RFMW at 1-877-FOR RFMW (367-7369) within North America; or please find your local sales engineer (worldwide) at the contact page on the RFMW web site.

About RFMW

RFMW is a specialty electronics distribution company focused exclusively on serving customers that require RF and microwave components and semiconductors, as well as component engineering support. The company continues to expand its list of products from selective suppliers with RF/microwave expertise. RFMW deploys a highly experienced, technically skilled team to assist customers with component selection and fulfillment.

To learn more about RFMW, visit their Website at www.rfmw.com, or call us at 1.877.FOR.RFMW (367-7369), or via e-mail at info@rfmw.com.

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