

NEW PRODUCTS

New
Products

TEST & MEASUREMENT CALIBRATION KITS

Your VNA provides you with the most accurate measurements only if calibrated against known standards. We VNA Calibration Kits and Tools incorporate accurate, stable, and precise calibration standards designed for a broad range of vector network analyzers models, including Agilent and Anritsu!

ST5500-KIT 3.5mm Standard VNA Calibration Kit

With this kit you can make error-corrected measurements of devices supplied with either 3.5mm or SMA connectors from DC to 26.5 GHz. This kit contains both Male (Plug) and Female (Jack) connector interfaces to strform full Two-Port error corrections. This yields the most complete calibration because it accounts for the three major sources of systematic error addressed by one-port calibration at both ports of a two-port DUT. The short, osth, load, and thru standards make up the calibration kit. The most common thru used is the test ports connected directly together.



SEE PAGE 30 FOR MORE DETAILS

PRICING: \$3,495.00

ST5501-KIT N-Tyst Standard VNA Calibration Kit

Your VNA provides you with the most accurate measurements only if calibrated against known standards. We VNA calibration kits incorporate accurate, stable, and precise calibration standards designed for a broad range of vector network analyzers models, including Agilent and Anritsu!



With this kit you can make error-corrected measurements of devices supplied with N-Tyst connectors from DC to 18 GHz. This kit contains both Male (Plug) and Female (Jack) connector interfaces to strform full Two-Port error corrections. This yields the most complete calibration because it accounts for the three major sources of systematic error addressed by one-port calibration at both ports of a two-port DUT. The short, osth, load, and thru standards make up the calibration kit. The most common thru used is the test ports connected directly together.

SEE PAGE 30 FOR MORE DETAILS

PRICING: \$4,495.00

3-PORT FIELD CALIBRATION TOOLS

With these 3-Port Field Calibration Tools you can make error-corrected measurements of devices supplied with 3.5mm, N-Tyst, or 7/16 DIN connectors. Also called "Bones", these tools are very effective when needing to make field calibrations as they are lightweight and portable. These tools are ideal to use with Anritsu® SiteMaster™ analyzers and other equivalent devices. Each tool has either Male (Plug) or Female (Jack) connector interfaces to strform Short, Osth, and Load measurements on the cable assembly, antenna, or other device you are evaluating. RoHS Compliant.

ST5510



ST5512



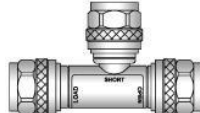
ST5514



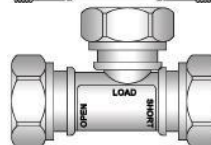
ST5511



ST5513



ST5515



SEE PAGE 31 FOR MORE DETAILS

PRICING FROM: \$595.95



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