



www.anritsu.com/en-us/test-measurement/products/me7838x4

Anritsu Delivers Industry-leading Broadband Systems with the World's Best Dynamic Range, Accuracy, Precision, and Stability, Complimented with a Complete Line of Broadband Coaxial Components

VectorStar™ ME7838G4

Building on more than 40 years of design experience, Anritsu has achieved excellence in millimeter-wave measurements with the VectorStar ME7838x series VNA/SPA.

RF and microwave engineers now have access to a powerful measurement tool for performance analysis of devices ranging from transistors in an on-wafer environment to communication systems in commercial or defense applications.



Broadest frequency coverage to 220 GHz, with extensions to 1.1 THz



Modular architecture allows cost effective growth to meet your needs



Eliminate the time-consuming, error-prone concatenation process across the RF, microwave, and mmWave bands



Reduce the risk of waveguide band extrapolation error in your device modeling

Discover how you can achieve measurement excellence with Anritsu. Visit www.anritsu.com/test-measurement