

Test Solution for WLAN



The VG3000E/VG6000 synthesized vector signal generator and the VN6000 wide-band IQ demodulator are designed to accelerate wireless IC development. The VG3000E/VG6000 features an RF bandwidth up to 120 MHz (ן dB). Frequency range for the VG6000 is 4.96 GHz to 6.2 GHz/250 kHz to 3.2 GHz. The VG3000E has a frequency range of 250 kHz to 3.2 GHz. The VN6000 has an RF bandwidth of up to 120 MHz (ן dB). Frequency range is 4.96 GHz to 6.2 GHz/220 MHz to 3.2 GHz.

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<http://www.wirelessdesignmag.com/product-releases/2002/07/test-solution-wlan>