



## Network Analyzer

### 1. Wiltron 6409 Network Analyzer



- The 6409 combines in one instrument a broadband, high resolution signal source and a precision, two-channel scalar network analyzer.
- The 6409 makes use of thin-film microelectronics technology and microprocessor enhancements to simplify and improve the accuracy of transmission, return loss, and absolute power measurements.
- A resident microprocessor adds operating convenience, error correction, and the drive for hard copy output of test data.

#### **Specifications:**

Frequency Range: 10 to 2000 MHz  
Frequency Resolution: 10 kHz  
Frequency Accuracy:  $\pm 100$  kHz  
Frequency Drift (< 40 MHz sweep width)  
With Temperature: < 10 kHz / °C