



## 4192A Impedance Analyzer

The Agilent 4192A LF impedance analyzer performs both network analysis and impedance analysis on such devices such as telecommunication filters audio/video electronic circuits, and basic electronic components. Both floating and grounded devices can be tested.

### Features:

- 5 Hz to 13 MHz variable frequency
- Swept Measurement Capability
- Gain-phase measurements: amplitude, phase, group delay
- Floating or grounded devices
- Impedance measurement:  $|Z|$ ,  $|Y|$ , Theta, R, X, G, B, L, C, D, Q, Delta, Delta%
- GPIB

The Agilent 4192A is discontinued as of November 2001 with an active support life until 31 October 2006. The Agilent 4192A has been replaced by the [Agilent 4294A Precision Impedance Analyzer or Agilent 4395A Network/Spectrum/Impedance Analyzer](#).