

HP 4192A Impedance Analyzer



Measurement Mode

☐ Impedance ☒ Permittivity

Start frequency : 400 Hz

End frequency : 4e6 Hz

Frequency Sweep

☐ Linear ☒ Logarithmic

Frequency step : 1 Hz

Steps per decade : 10

Diameter : 12 mm

Thickness : 570 μm

☒ Sample Temperature

Stray Capacitance : 0 F

No. of passes : 20

Start

Stop!

Save Plot / Results

Shutdown App!

