

1J1025 6500 Grounded Component Probe



The 1J1025 Grounded Component Probe allows Wayne Kerr 6500 series analyzers to make ground referenced impedance measurements between 1 kHz and 120 MHz.

A standard 6500 analyzer (in common with most impedance measuring instruments) is unable to measure components which have one terminal directly referenced to ground. The 1J1025 Probe is the solution to this restriction.

Suitable models

6500B Precision Impedance Analyzer

6505B, 6510B, 6515B, 6520B, 6530B, 6550B & 65120B

6500P HF LCR Meter

6505P, 6510P, 6515P, 6520P, 6530P, 6550P & 65120P

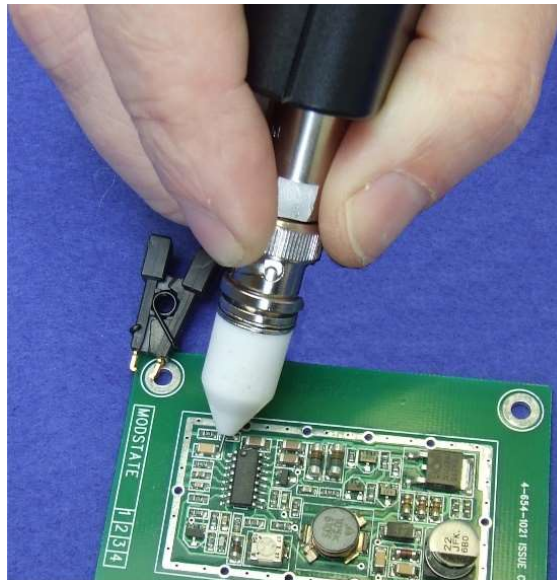




1J1025 Probe ready for use

Specification

Frequency Range:	1 kHz to 120 MHz
Analyzer Connections:	BNC's on 6500 front panel Aux Out connector on 6500 rear panel
DUT Connections:	Small clip to ground plane Probe needle point to DUT (Device Under Test)



1J1025 Probe in use

