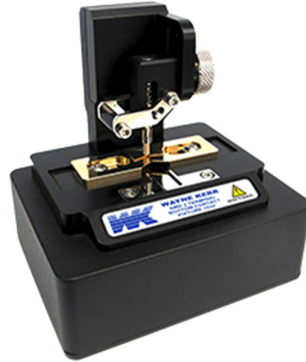


**1J1032
SMD Bottom Contact
2-Terminal Fixture**

**1J10324
SMD Bottom Contact
4-Terminal Fixture**



The 1032 fixture makes a 2-terminal measurement which is suitable for most high impedance devices such as low value capacitors.

The 10324 fixture makes a 4-terminal measurement which is suitable for low value impedance and resistance devices.

Suitable analyzer models

6500B series Precision Impedance Analyzer

6500P series HF LCR Meter

Accessories

Each fixture is supplied with a Transfer Standard Kit. This kit contains all items needed to perform the open and short circuit trims and HF compensation routine on the analyzer.

Connections

Fixture fits directly onto analyzer front panel BNC's

1032: 2-terminal connection to Device Under Test

10324: 4-terminal connection to Device Under Test

Note that the Device Under Test terminations must be on the bottom face in order to connect to the fixture measurement terminals.