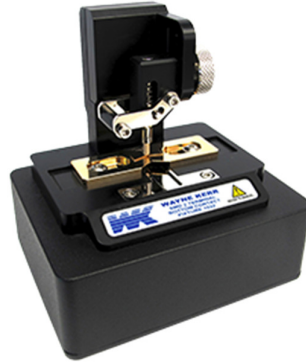


**1J1032  
SMD Bottom Contact  
2-Terminal Fixture**

**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.