

## 1011 Component Fixture



The 1011 Component Fixture is supplied as standard with all Wayne Kerr 6500B Precision Impedance Analyzers and 6500P HF LCR Meters. It is designed to accept conventional leaded components, and other devices which will fit into the component jaws.

Every 6500B and 6500P is factory calibrated using the 1011 Component Fixture which it is shipped with. This means that the need to repeat trims when using the Fixture is minimised.

1012 2-terminal and 1014 4-terminal SMD fixtures are also available for those applications where the Device Under Test is a surface mount device.

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Wayne Kerr's policy is one of continuous development and consequently the product may vary in detail from the description and specification in this publication.