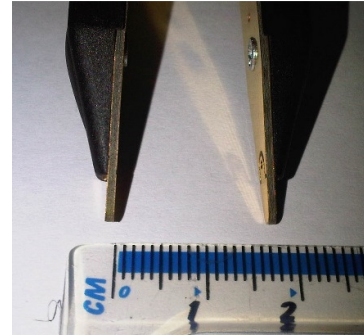


1EVA40125 High Frequency SMD Tweezers



1EVA40125 HF SMD Tweezers are used to connect a Wayne Kerr 6500 analyzer to surface mount devices which have end cap terminations.

Suitable analyzer models

6500B series Precision Impedance Analyzer
6500P series HF LCR Meter

Note: 1EVA40120 SMD Tweezers (see separate brochure) should be used with other Wayne Kerr analyzer models (3255B Inductance Analyzer, 3260B Precision Magnetics Analyzer, 6430B & 6440B Precision Component Analyzers and 4300 LCR Meter).

Specification

Frequency:	20 Hz to 120 MHz
Connection to Analyzer:	4-BNC Cable Adaptor box and 0.5 metre cable
Connection to DUT:	see picture