

11062A Kelvin Clip Set

Key Specifications

• Probe size: maximum jaw opening is 7.9 mm (0.31 in.)

• Maximum wire size: #18 AWG

Maximum current: 10 AMaximum voltage: 42 V dc

Description

The Agilent 11062A Kelvin clip set consists of two silver-plated clip contacts for creating custom Kelvin probes for 4-wire resistance measurements. The wires are attached to the clips by slotted screws. One jaw provides the current path for the source, and the other provides the current path for the sense. The kit contains only the two clips.

The Agilent 11062A is compatible with the Agilent 34401A, 3458A, 34420A, 34410A and 34411A digital multimeters as well as the Agilent 34970A Data Acquisition/Switch Unit.

• Probe size: maximum jaw opening is 7.9 mm (0.31 in.)

• Maximum wire size: #18 AWG

Maximum current: 10 A

• Maximum voltage: 42 V dc