

**16089E Kelvin Clip Leads**

**Terminal Connector:** 4-Terminal Pair, BNC

**DUT Connection:** 4-Terminal

**Cable Length (approx.):**

1m (from connector to clip's tip)

**Weight (approx.):** 260 g

**Additional Error:** The additional error is negligible when compared to the instrument's accuracy.

**Description:** This test fixture can measure lead components with low impedance. It has excellent repeatability and low contact resistance. It is equipped with two insulated Kelvin clips.

**Applicable Instruments:** 4263B, 4268A, (4284A\*, 4285A, 4288A, 4294A, E4980A, E4981A)\*\*

\* denotes the instrument is obsolete.

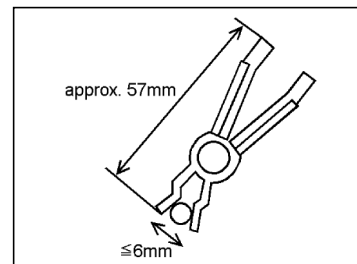
\*\* applicable in a limited frequency range.

**Frequency:** 5 Hz to 100 kHz

**Maximum Voltage:**  $\pm 42$  V peak max (AC+DC)

**Operating Temperature:** 0°C to 55°C

**DUT Size:** See figure below

**Furnished Accessories:**

Description	P/N	Qty.
Operation Note	16089-90001	1

**Compensation and Measurement:** Open and short compensations are recommended before measurement. For open compensation, do not connect the Kelvin clips to anything. Short compensation is performed by holding a shorting plate with the Kelvin clips. After performing open and short compensations, the DUT is held with the Kelvin clips.