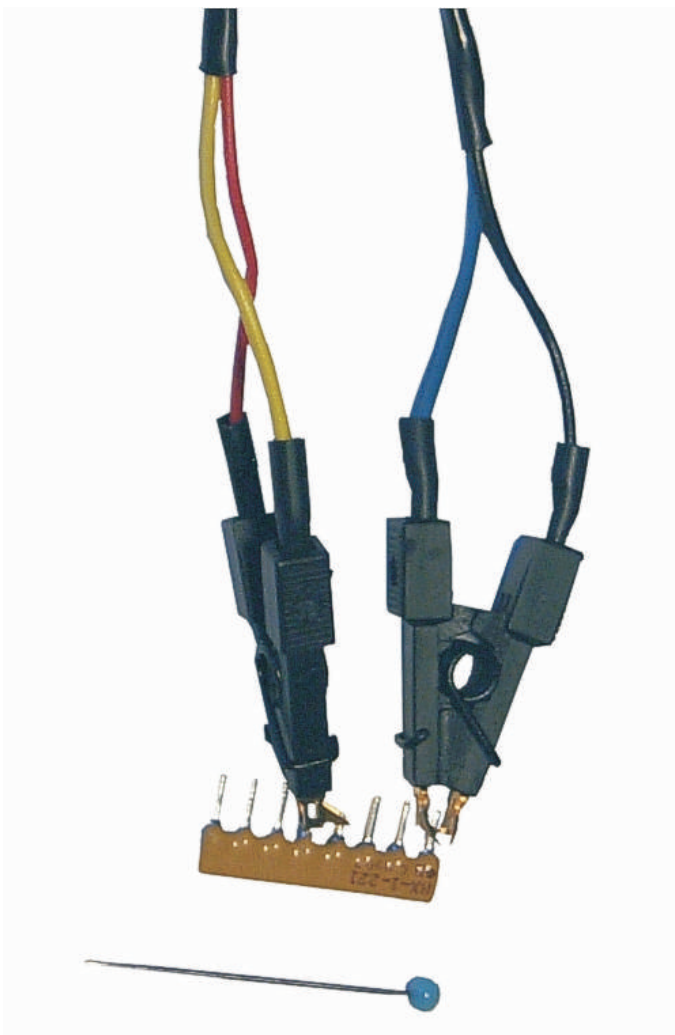


Kelvin Clamp

KEZ - Micro 1

for measurement of resistances in low ohm range according to four-wire ohms or Kelvin measurements



- ▶ four-wire clamps pair for measurement according to four-wire ohms or Kelvin measurements
- ▶ for very small wires and finest contact areas
- ▶ measurement range 100×10^{-6} Ohm resolution to 100×10^3 Ohm measuring range end value
- ▶ max. 0,1 A test current
- ▶ connecting cable 1 m with 5-pin DIN threaded coupling connector

Please ask for customized solutions

The Kelvin Clamp KEZ-Micro 1 is a four-wire clamps pair for the measurement of low resistances at specimen with small dimensions.

It was developed especially for a secure contacting of small measuring points.

The two different contact areas (pointed and plain) allow an individual contacting.

The measuring range goes from 100 μ Ohm up to 100 kOhm.

The maximum test current should not exceed 0,1 A in continuous operation.

With the measurement device Milli-TO 3 and MO 3 in range 1 the test current for measuring can be shortly (less than 10 sec) up to 1 A and in range 2 to 7 in continuous operation maximum 0,1 A.

