U1782B SMD Tweezer



Overview & Features

Key Features & Specifications

- Length: 815mm
- Measurement Accuracy for Capacitance (Tweezers Open) <0.7pF, Resistance (Tweezers Short) <0.5Ω, Inductance (Tweezers Short) <1.2µH
- Tweezer for testing capacitance, inductance or resistance of SMD components
- Guard ends to be connected to guard terminals of meter for better noise immunity

Description

The Agilent U1782B is a tweezer to be used with the U1700 Series Handheld Capacitor and Handheld LCR Meters. For better noise immunity, the tweezer has a GUARD end to be connected to the meter´s GUARD terminal. The tweezer has redesigned with new shielded rigid cable to improve the usability and measurement stability.