



[B&K Precision 881 In-Circuit ESR Tester](#)

B&K Precision 881 In-Circuit ESR Tester

In-Circuit ESR & DC Resistance Capacitor Tester

FREE UPS GROUND SHIPPING

Industry-accepted replacement for discontinued EDS-88A

The B&K Precision 881 In-Circuit ESR & DC Resistance capacitor tester is specially designed to measure ESR (Equivalent Series Resistance) on capacitors in the range of 0.47uF to 2200uF, in or out of circuit. The ability to trouble shoot in-circuit saves time and makes the 881 a must for anyone that tests or trouble shoots printed circuit boards.

- 100KHz Output test frequency
- 15mVp-p Output test voltage (will not turn on any solid-state devices)
- Automatically discharges the capacitor under test

- Microprocessor controlled
 - One-handed tweezer test probe included
 - One year warranty
-
- Measures ESR with a range of 0.1 to 30 ohms
 - Three color front panel chart shows ESR readings of Good, Fair, and Bad
 - Measures DC Resistance with a range of 0.1 to 30 ohms
 - Automatically calibrates internal signal
 - 15mVp-p Output test voltage (will not turn on any solidstate devices)
 - Includes a one-handed tweezers test probe
 - Uses a standard 9VDC battery as power source

This compact hand-held tester can be used to measure the equivalent series resistance of electrolytic capacitors in or out of circuit and can also be used to measure low value non-inductive resistors. Model 881 is a must for anyone that tests or trouble shoots printed circuit boards.

ESR Meter