

## Model 3538 Precision C/DF Test Tweezers



**Description:** The model 3538 is designed to test C/DF on MLCC chips in the size range 01005 up to 1210.

**Frequency:** 120 Hz to 1 MHz

**Contacts:** Low cost electrodes, field replaceable .

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

**Compensation and Measurement:** Open and short compensation is recommended before measurement.

**Meters:** Compatible with Agilent 4278A, Agilent, Agilent 4263B, Agilent 4288A, Keysight E4980, Keysight E4981