

Mills Limited Unit 2, Zodiac Business Park, High Road, Cowley Uxbridge UB8 2GU

Contact us on: Tel: 020 8833 2626 Fax: 020 8833 2600 Email: sales@millsltd.com Company No. 00282704 VAT No. 227082574

Megger MOM2 Micro Ohmmeter

Product Images

Product Code: C00-0118



Short Description

The MOM2 handheld 200 A micro-ohmmeter has been designed to measure the resistance of circuit breaker contacts, busbar joints, and other high current links.

To do this effectively, it uses an ultra capacitor to generate its high output current. This ultra capacitor is

ble to store a huge amount of energy compared to conventional capacitors and can deliver a very hi

current during discharge thanks to its very low internal resistance.

This micro-ohmmeter can be used anywhere to measure a low resistance value with high accuracy. What's more, with the MOM2, it is possible to make measurements according to the DualGround method, meaning that the test object will be grounded on both sides throughout the test providing you with a safer, faster, and easier testing experience.

Features

- Up to 220 A
- Battery powered
- Weighs only 1 kg
- Safe testing with DualGround[™]
- Auto range: 1 $\mu\Omega$ to 1000 m Ω
- Bluetooth® PC communication
- Complies with IEEE and IEC standards

Please see datasheet for further details

Description

The MOM2 handheld 200 A micro-ohmmeter has been designed to measure the resistance of circuit breaker contacts, busbar joints, and other high current links.

To do this effectively, it uses an ultra capacitor to generate its high output current. This ultra capacitor is able to store a huge amount of energy compared to conventional capacitors and can deliver a very high current during discharge thanks to its very low internal resistance.

This micro-ohmmeter can be used anywhere to measure a low resistance value with high accuracy. What's more, with the MOM2, it is possible to make measurements according to the DualGround method, meaning that the test object will be grounded on both sides throughout the test providing you with a safer, faster, and easier testing experience.

<u>Features</u>

Up to 220 A Battery powered Weighs only 1 kg Safe testing with DualGround[™] Auto range: 1 μΩ to 1000 mΩ Bluetooth® PC communication Complies with IEEE and IEC standards

Please see datasheet for further details