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True 4 wire resistance measuring technique eliminates lead errors resistance inherent in the two wire system. 4 1/2 DIGITS LED DISPLAY. 0-2MICRO TO 2000 Download PDF You just added this product to the cart: Metravi 53C Digital Micro OHMS Meter Compact high reliable 3-1/2 tool Digit uses 4 Terminal Measurement Method has 12.5mm high 7 segment 3-1/2 Digits LED display Range : 0 - 1999u / 19.99 m / 199.9 m / 1,999 / 19.99 / 199.9 / 1 Precision Ohms : 0.3% and 2 dgs Normal Test Current: 1.5 / 0.75 / 0.75 / 75m / 7.5m / 0.75m / 0.075MA Warming up time: 3 minutes Entry : 230V of one phase AC 50Hz Complete with instruction manuals, basic chords and tests leads Motwane to make contact resistance Meter (Model: CRM 100A) is a digital micro ohm meter designed to measure extremely low resistances. The tool is based on 4-wire measurements of low stability to eliminate the lead resistance effect of 2 wires by using a high direct current. The tool is designed to replace a complex bridge mounted on a single compact device. The current injection is in steps 10A, 20A, 50A and 100A. Testing information is displayed on a large LCD with backlighted data, real-time data displayed during the ON state test. The device gives a high resolution of 0.1 on the resistance range of 200 . The tool is easy to operate and at all point 400 m. Accessories are durable and come with heavy duty clips for better grip on the test facility. The kit and accessories are placed in a trolley, installed shell for easy transportation. Enhanced Windows-based software is available to download, analyze, and generate reports. The tool can work with software. Internal memory is provided to store data in place. Request brochure Motwane Digital Micro ohm meter- LR-2045 is able to measure very low stability in micro as low as 0.1 euros. This is a figure of 41/2; Easy to use, a low-resistance meter. LR-2045 intends to replace the Kelvin Bridge and old micro ohm meters technology to improve performance and save human hours. It works on proven principle of four-wire measurements. The LR-2045 resistance measurement range from 2 m to 2 kK, with a minimum resolution of 0.1. The maximum injection of dc is currently 1A. The LR-2045 can be used to measure the resistance of cables, PCBs, repeaters, LT busbars, low-capacity engines, welding joints, etc. Resistance to measurement of cables, wires and inductive components. It uses proven 4-wire (4W) measurements and performs low stability measurements of 1 to 2000, having six ranges with test currents from 100 zA to 1A. It provides protection from the rear EMF during inductive measurements and thermal test launch. Enquiry Brochure 3 1/2 Digit LCD display with a resolution of 1 mZ on the range of 2 . The LR 201 is controlled by a battery and has coefficient-measuring, gold-plated terminals for low thermal effect, fully protected from the reversal of the polarity of the battery and over loads. 'PUSH TO READ' Switch for extra security. The Motwane make Contact Resistance Meter (Model:PCRM-200S) is a digital micrometer specifically designed to measure extremely low resistance in a micro-ohm. The tool is based on The Kelvin 4-Wire Connection Method to measure low resistance. Current injection 100A/200A. Test information like current injected with measured resistance and voltage drop is displayed with real-time data on a large LCD backlit. This is a handy tool and its accessories placed in an easy transportation case. Enhanced Windows-based software is available to download, analyze, and generate reports. The internal memory of 99 records is provided to store data in place. The thermal printer is an additional feature provided to print test results. The Motwane Request Brochure to make contact resistance Meter (Model:PCRM-100S) is a digital micrometer specifically designed to measure extremely low stability in micro ohm. The tool is based on Kelvin 4 - a wire connection method to measure low resistance. The current injection is fixed at 100A. Test information as current is injected with measured resistance and voltage drop is displayed with real-time data on a large LCD with backlighted. This is a handy tool and its accessories placed in an easy transportation case. Enhanced Windows-based software is available to download, analyze, and generate reports. The internal memory of 99 records is provided to store data in place. Thermal is an additional feature provided to print test results. The Motwane's Request Brochure in PCRM-100SM is a DC contact resistance counter designed for accurate and reliable results at a very reasonable price. Tool Tool on the cellin 4 wire connection method to measure low resistance. The PCRM-100SM has a 100A DC current test suitable for testing circuit breakers, bus bar, insulator and cables etc. The PCRM-100SM is very lightweight and portable with heavy test leads with C clips and crocodile clips for various applications. The Motwane Request Brochure to make a contact resistance meter (model: CRM 100A) is a digital micro ohm meter designed to measure extremely low resistance. The tool is based on 4-wire measurements of low stability to eliminate the lead resistance effect of 2 wires by using a high direct current. The tool is designed to replace a complex bridge mounted on a single compact device. The current injection is in steps 10A, 20A, 50A and 100A. Testing information is displayed on a large LCD with backlighted data, real-time data displayed during the ON state test. The device gives a high resolution of 0.1 on the resistance range of 200 . The tool is easy to operate and at all point 400 m. Accessories are durable and come with heavy duty clips for better grip on the test facility. The kit and accessories are placed

in a trolley, installed shell for easy transportation. Enhanced Windows-based software is available to download, analyze, and generate reports. The tool can work with software. Internal memory is provided to store data in place. The Motwane Digital Micro ohm meter-2045 brochure is capable of measuring very low stability in micro ohm as low as 0.1 euros. This is a figure of 41/2; Easy to use, a low-resistance meter. LR-2045 intends to replace the Kelvin Bridge and old mirco ohm meters technology to improve performance and save human hours. This works according to the proven principle of 4-wired measurements. The LR-2045 resistance measurement range from 2 m to 2 kK, with a minimum resolution of 0.1. The maxium injection of dc is currently 1A. The LR-2045 can be used to measure the resistance of cables, PCBs, repeaters, LT busbars, low-capacity engines, welding joints, etc. Resistance to mesurement of cables, wires and inductive components. It uses proven 4-wire (4W) measurements and performs low stability measurements from 1 to 2000, having six ranges with test currents from 100 zA to 1A. Enquiry Brochure 3 1/2 Digit LCD display with a resolution of 1 mz on the range of 2 . The LR 201 is battery-controlled and has coefficient measurements, gold-plated terminals for low thermal effect, fully protected protected reversal of the polarity of the battery and over loads. 'PUSH TO READ' Switch for extra security. The Motwane make Contact Resistance Meter (Model:PCRM-200S) is a digital micrometer specifically designed to measure extremely low resistance in a micro-ohm. The tool is based on The Kelvin 4-Wire Connection Method to measure low resistance. Current injection 100A/200A. Test information like current injected with measured resistance and voltage drop is displayed with real-time data on a large LCD backlit. This is a handy tool and it's accessories placed in an easy transportation case. Enhanced Windows-based software is available to download, analyze, and generate reports. The internal memory of 99 records is provided to store data in place. The thermal printer is an additional feature provided to print test results. The Motwane Request Brochure to make contact resistance Meter (Model:PCRM-100S) is a digital micrometer specifically designed to measure extremely low stability in micro ohm. The tool is based on Kelvin 4 - a wire connection method to measure low resistance. The current injection is fixed at 100A. Test information as current is injected with measured resistance and voltage drop is displayed with real-time data on a large LCD with backlighted. This is a handy tool and it's accessories placed in an easy transportation case. Enhanced Windows-based software is available to download, analyze, and generate reports. The internal memory of 99 records is provided to store data in place. The thermal printer is an additional feature provided to print test results. The Motwane's Request Brochure in PCRM-100SM is a DC contact resistance counter designed for accurate and reliable results at a very reasonable price. The tool is based on the method of connecting the cellin 4 wires to measure low resistance. The PCRM-100SM has a 100A DC current test suitable for testing circuit breakers, bus bar, insulator and cables etc. The PCRM-100SM is very lightweight and portable with heavy test leads with C clips and crocodile clips for various applications. The Motwane Request Brochure to make a contact resistance meter (model: CRM 100A) is a digital micro ohm meter designed to measure extremely low resistance. The tool is based on 4-wire measurements of low stability to eliminate the lead resistance effect of 2 wires by using a high direct current. The tool is designed to replace a complex bridge mounted on a single compact device. The current injection is in steps 10A, 20A, 50A and 100A. about testing is displayed on a large LCD with backlighted, real-time data is displayed during the ON state test. The device gives a high resolution of 0.1 on the resistance range of 200 . The tool is easy to operate user-friendly. The accessories are durable and come with heavy debt clips for better capture on the test facility. The kit and accessories are placed in a trolley, installed shell for easy transportation. Enhanced Windows-based software is available to download, analyze, and generate reports. The tool can work with software. Internal memory is provided to store data in place. A brochure with a request

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