

MO-5252

Features :

- Full Colour Display
- Mainly used for measurement of transformation de resistance, transformer winding resistance, network connectivity, cable conductor resistance, contact resistance of switches, connectors, relays, winding, motor, transformers winding resistance and metal riveting resistance, metal component coupling between resistance test, low resistance testing, contact resistance testing, etc.
- Resistance range : 10.0 μ O~50.00 KO
- Measuring current : 10A, 5A, 1A, 0.1A, 10 mA, 1 mA
- Self discharge : Yes



TECHNICAL DATA

Range	Accuracy	Resolution	Measuring current
10.0 μ O ~ 1000.0 μ O	+0.2%FS $\pm$ 10 dgt	0.1 μ O	10A
1.00 mO~100.00mO	+0.2%FS $\pm$ 10 dgt	0.01 mO	
100.0 mO~1000.0mO	+0.2%FS $\pm$ 10 dgt	0.1 mO	5A
1.000 O~10.000O	+0.2%FS $\pm$ 10 dgt	0.001 O	1A
10.00 O~100.00O	+0.2%FS $\pm$ 10 dgt	0.01 O	0.1A
100.0 O~1000.0O	+0.2%FS $\pm$ 10 dgt	0.1 O	10mA
1.000 KO~10.00KO	+0.2%FS $\pm$ 10 dgt	0.001 KO	1mA
10.00 KO~50.00KO	+0.2%FS $\pm$ 20 dgt	0.01 mO	

- Standard Accessories : Kelvin Test Lead (Red 5M, Black 5M) Charger
- Dimension : 240(H) x 188(W) x 85(D)mm

SPECIAL FUNCTION

Functional protection	✓
Maximum short circuit current	10A
Overload protection	Yes
Data storage	500 groups
View Data	Data access function
LCD size	108 x 65 mm
Power Source	DC 12.6V 250mAh Batteries

