

## ● DIGITAL GROUND RESISTANCE METER



### Characteristics

- Scales: earth resistance 0-20 / 0-200 / 0-2000 mohms, ground of 0-200 volts AC voltage, 40-500 HZ
- Accuracy: resistance to earth +/- 1%  
ground voltage +/- 1%
- Measuring system: earth resistance by constant current inverter 800Hz 2 MA
- Power: 6 AA 1.5 volt
- Dimensions: 163x100x50mm
- Weight: 800gr
- Accessories: test strings: red (15m), yellow (10m), green (5m), transport bag for roods and instruction manual

Reference

ST 1520

## ● ANALOG MULTIMETER



### Characteristics

- DC voltage: 0-0,01 / 0.5 / 2.5 / 10/50/2500 / 1000v;  
Sensitivity of 20 kohms / v  
Accuracy of 3% +/-
- AC Voltage: 0-10 / 50/250 / 1,000 v;  
Sensitivity 8 kohms / v  
Accuracy +/- 4%
- DC Current: 0-50 ua / 2.5mA / 250ma;  
Accuracy of 3% +/-
- Resistance: 2 / 20k / 2m / 20m (20 mid-scale)
- Decibels: -10a +/- -500db
- Testing transistors
- ICEO: 150U 15ma 150ma
- HFE: 0-1000
- LV: 3V
- Fuses: 0.4A / 250V (5x200mm)
- Power: 6 AA 1.5v type aa and 1 9v battery, 006P.
- Low battery indicator
- Dimensions: 148x102x46mm
- Weight: 300g
- Accessories: banana type test leads, alligator type test leads and instruction manual

Reference

ST 365 TR