

Impedance Meter

Model : QIM-1

Application:

- Components
- Speakers
- Cables



Features

- The meter can be widely used for quality control on production line and incoming inspection.
- Easy to read meter, calibrated directly in ohms. Wide range up to 20K Ohm
- Measures impedance of cables, speakers components etc.
- Zero setting for accurate measurements.
- The QIM-1 Digital Impedance Meter offers solid value in an industrial quality meter.
- Facility to measure with external oscillator with freq 500Hz to 20KHz.

Technical Specification

Impedance Range	0 to 20K in Three ranges
Accuracy	$\pm 1\%$ of the reading ± 1 digit
Test Frequency	800Hz and 5KHz Internal. 5KHz to 20KHz external
Display	3 ½ Digit LED Display
Power Supply	230 VAC $\pm 10\%$, 50 Hz



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