

Features:

- Verifies operation of Model 262A
- No adjustments
- Kit includes two plates

Instant verification of instrument performance

The fast, easy low-cost way to verify proper operation of the Model 262A Surface Resistivity Meter.

The Model 262RVK makes it possible to check your resistivity meter between tests. So you get the accuracy and convenience you can depend on at a price you can't pass up.

Specifications:

Ranges: 10^7 and 10^{10} ω/\square at 100 volts

Actual

Resistance: $2 \times 10^6 \omega$ and $2 \times 10^9 \omega$

Accuracy: 5% of actual value

Measurement

Voltage: 100 volts

Environmental: 20°C , $\pm 5^\circ\text{C}$, $<70\%\text{RH}$
non-condensing

Physical: Each plate measures
 $3''\text{L} \times 2''\text{W} \times 1''\text{H}$
and weighs $< 1\text{lb}$

Warranty:

Monroe Electronics, Inc., warrants that each instrument and sub-assembly manufactured by them shall be free from defects in material and workmanship for a period of two years after shipment from the factory. This warranty is applicable to the original purchaser only.

How can we help?

Contact your Monroe Electronics representative for price and delivery information on this and other ME products, to schedule a no-obligation demonstration at your convenience. For the name of your nearest dealer, or for technical or applications assistance, contact Monroe Electronics directly at the address and numbers below.



The kit includes the following items:

- 1—Model 262RV-7 Test plate - $10^7 \omega/\square$
- 1—Model 262RV-10 Test plate - $10^{10} \omega/\square$
- 1—Model 96432 Carrying case
- 1—Calibration certificate
- 1—Instruction sheet (this sheet)

Easy to use

The Model 262RVK makes it possible to check your resistivity meter between tests. So you get the accuracy and convenience you can depend on at a price you can't pass up.

The finest ESD instrumentation and support:

For more than 40 years - ever since we invented the feedback--nulled electrostatic voltmeter, Monroe has been the technology and quality leader in electrostatic detection and measurement instrumentation. Today we offer the world's most complete array of fieldmeters, voltmeters and resistivity meters. Our customers include the leading makers of photocopiers and laser printers to converters and microelectronics worldwide.

We know you need quality support as well as quality products. We pride ourselves on providing our customers with the most knowledgeable applications and installation support - as well as superior customer service.