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Simpson 260 Series 6XLP VOM Multimeter
SN: AT6417

Condition: For parts or not working

“SOLD AS-IS / UNTESTED, Unit Is In Good Cosmetic Condition, Minor Wear and Tear”

Price: US \$40.00

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Shipping: \$13.66 Standard Shipping | [See details](#)

Item location: Farmingdale, New Jersey, United States

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Delivery: Estimated between **Wed. Aug. 4** and **Mon. Aug. 9**

This item has an extended handling time and a delivery estimate greater than 11 business days.

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Seller information

alltest_surplus (3865)

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Parts only	Pre-owned	Pre-owned	Pre-owned	New	Parts only	Ne
\$59.77	\$39.99	\$59.98	\$48.00	\$15.50	\$24.99	\$1
+ \$9.97 shipping Seller 99.4% positive	+ \$11.75 shipping Seller 100% positive	Free shipping 28 watchers	+ \$12.50 shipping Seller 100% positive	Free shipping 22 sold Top Rated Plus seller	+ \$15.50 shipping Seller 100% positive	Fre 14 v

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New	New	New	New	New	New	Ne
\$17.45	\$5.37	\$54.99	\$39.99	\$55.49	\$24.99	\$c

Free shipping
620 sold
Top Rated Plus seller

~~\$5.90~~ 9% off
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Seller 98.5% positive

Free shipping
158 sold
Seller 99.2% positive

Free shipping
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Description

Shipping and payments

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eBay item number: 293806003005

Seller assumes all responsibility for this listing.

Last updated on May 13, 2021 10:52:39 PDT [View all revisions](#)

Item specifics

Condition: For parts or not working :

Seller Notes: "SOLD AS-IS / UNTESTED, Unit Is In Good Cosmetic Condition, Minor Wear and Tear"

Model: Simpson 260 Series 6XLP VOM Multimeter SN: AT6417

MPN: 260

Brand: Simpson

UPC: Does not apply



Simpson 260 Series 6XLP VOM Multimeter SN: AT6417

Item

Make: Simpson
Model: 260
Options: Series 6XLP

Item Specifics/Condition

SOLD AS-IS / UNTESTED, Unit Is In Good Cosmetic Condition, Minor Wear and Tear

Untested.

Sold as shown in photos

This sale does not include probes/leads, cables, adapters, manuals, power cords, batteries or other accessories.

Description

Nothing beats a Simpson 260-8 for monitoring fluctuating trends and rates. Portable yet with benchtop accuracy, the 260-8 is ideal for use anywhere in the lab or in the field. The 260-8P features an additional resettable overload protection circuit and audible continuity checking.

- Easy to operate -- two knobs control the selection of functions and ranges
- More than 20 measurement ranges for DC voltage and current, AC voltage and current, resistance
- Large, tri-colored dial with mirrored scale to prevent parallax error
- Reverse recessed safety jacks prevent operator and tool contact with electrical connections
- Rugged phenolic case with reinforced walls for maximum durability
- Self-shielding taut-band meter movement provides added shock resistance

DC VOLTAGE

Ranges 250mV, 1V, 2.5V, 10V, 25V, 50V, 250V, 500V, 1000V

Accuracy 2% of full scale * Sensitivity 20K per volt

AC VOLTAGE

Ranges 2.5V, 10V, 25V, 50V, 250V, 500V, 1000V

Accuracy 3% of full scale * Sensitivity 5K per volt

Rated Circuit-To-Ground Voltage 1000V (AC or DC) max.

DECIBEL

5 Ranges -20 to +50dB * Reference 0dB= 1mW into 600Ω

DC CURRENT

Ranges 50μA, 1mA, 10mA, 100mA, 500mA, 10A

Accuracy 1.5% full scale 50μA, 2.0% of full scale, all other

Voltage Drop: (Nominal) 250mV on 50μA, 1mA; 255mV on 10mA, 10A; 300mV on 100mA, 500mV on 500mA

RESISTANCE

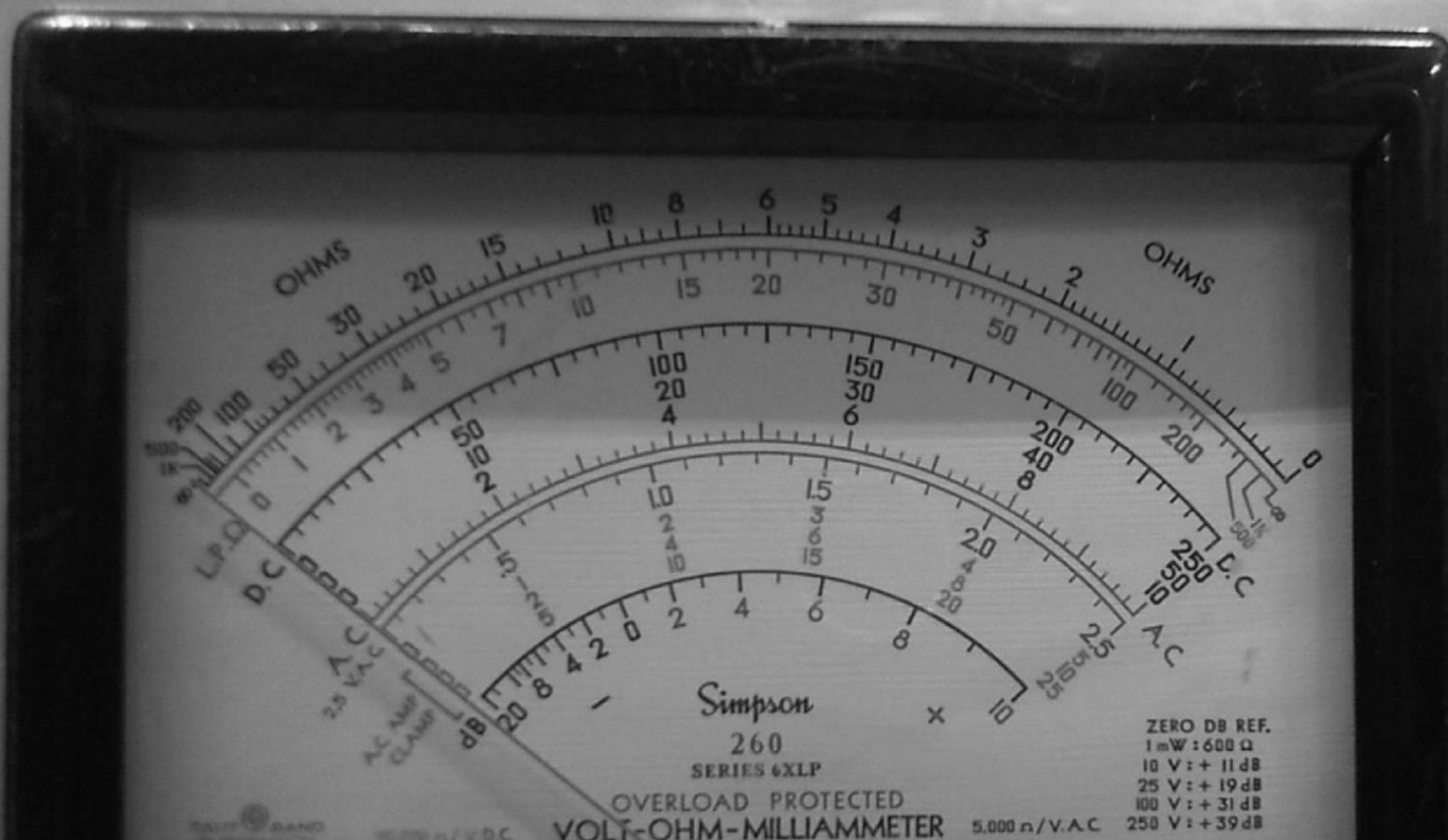
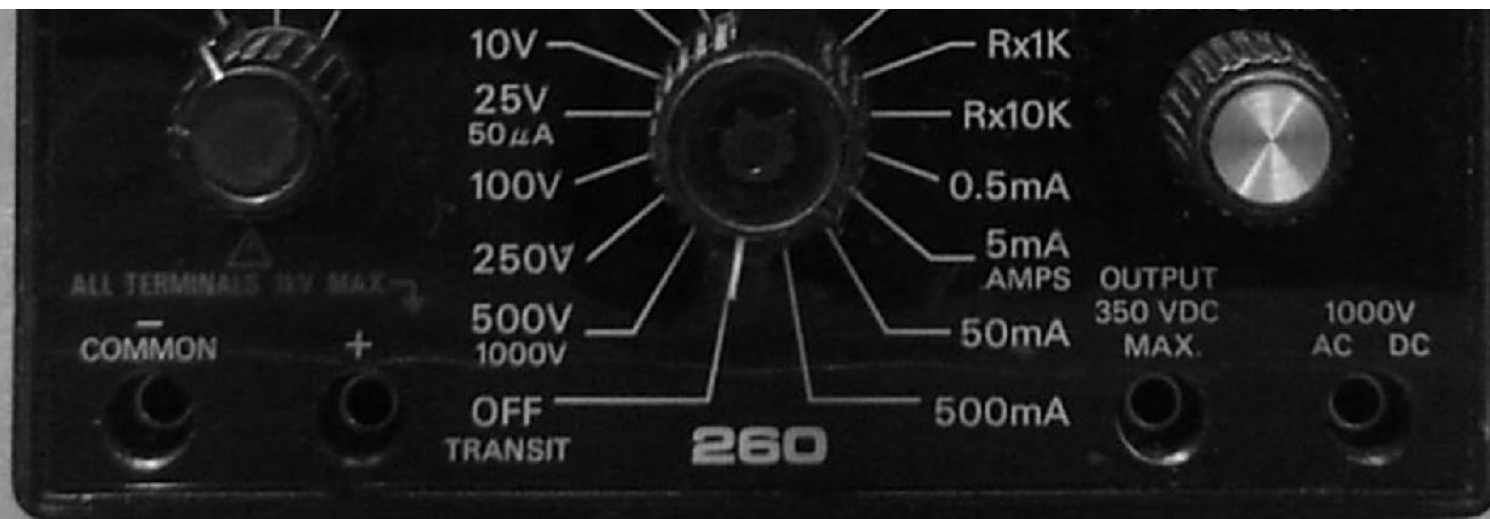
Ranges Rx 1, Rx 100, Rx 10K

Accuracy 2.5% of arc on Rx1, 2.0% of arc on other

Maximum Indication 0-2KΩ, 0-200Ω, 0-20MΩ

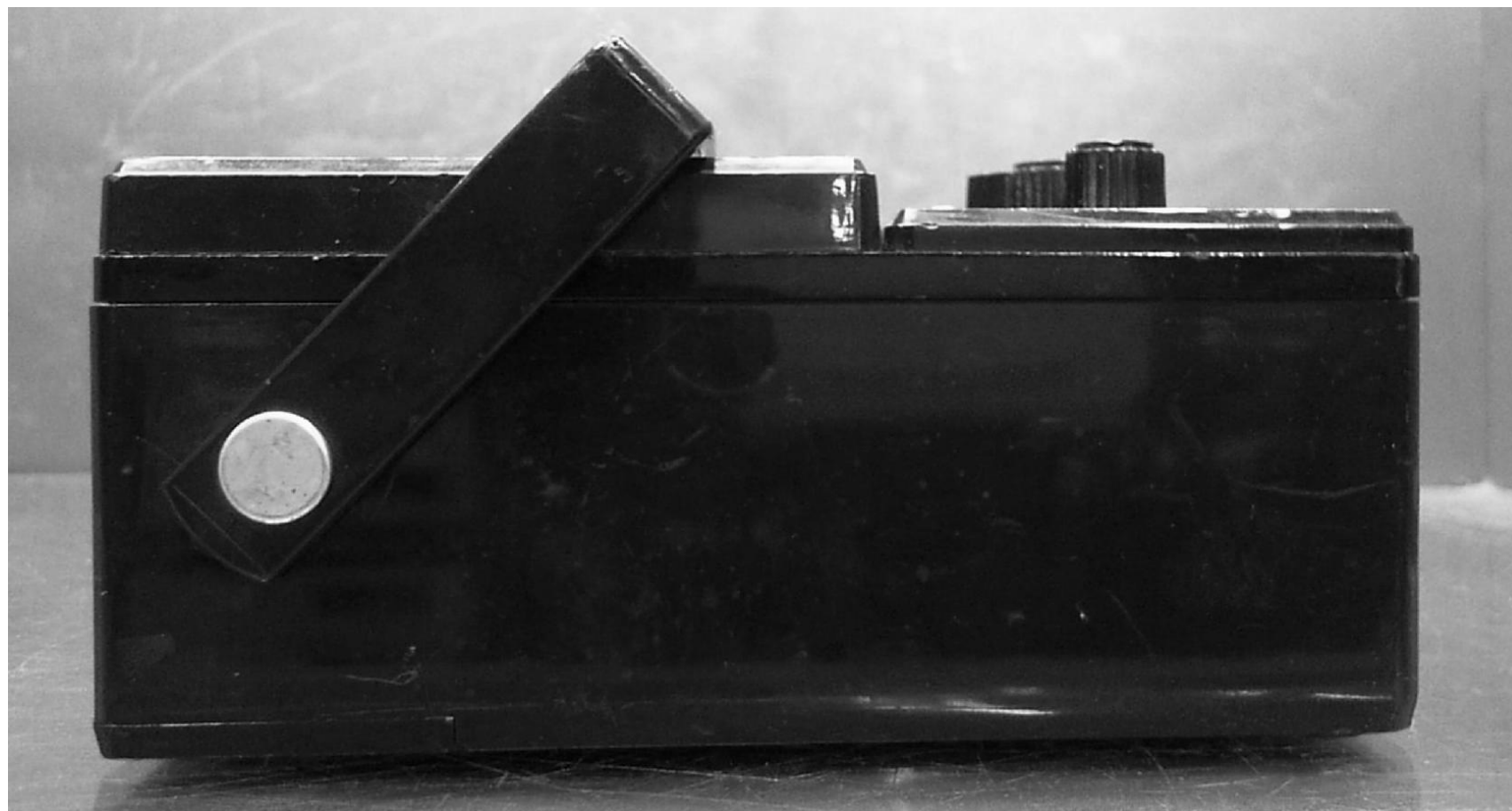
Images













WARNING

6-111844

To avoid electrical shock, make certain that test leads are disconnected from any circuits before removing covers.

NOTE: If instrument fails to operate after replacing fuse (F1) check and replace (F2) inside case, if required, before returning for repair. See Operator's Manual. No other user serviceable parts inside. Refer servicing to qualified personnel only.

CARELESSNESS AND MISUSE OF THIS INSTRUMENT CAN BE DANGEROUS

Before connecting this instrument, carefully read the instructions and precautions in the Operator's Manual. Failure to follow instructions can result in a serious or fatal injury.

SAFETY TIPS

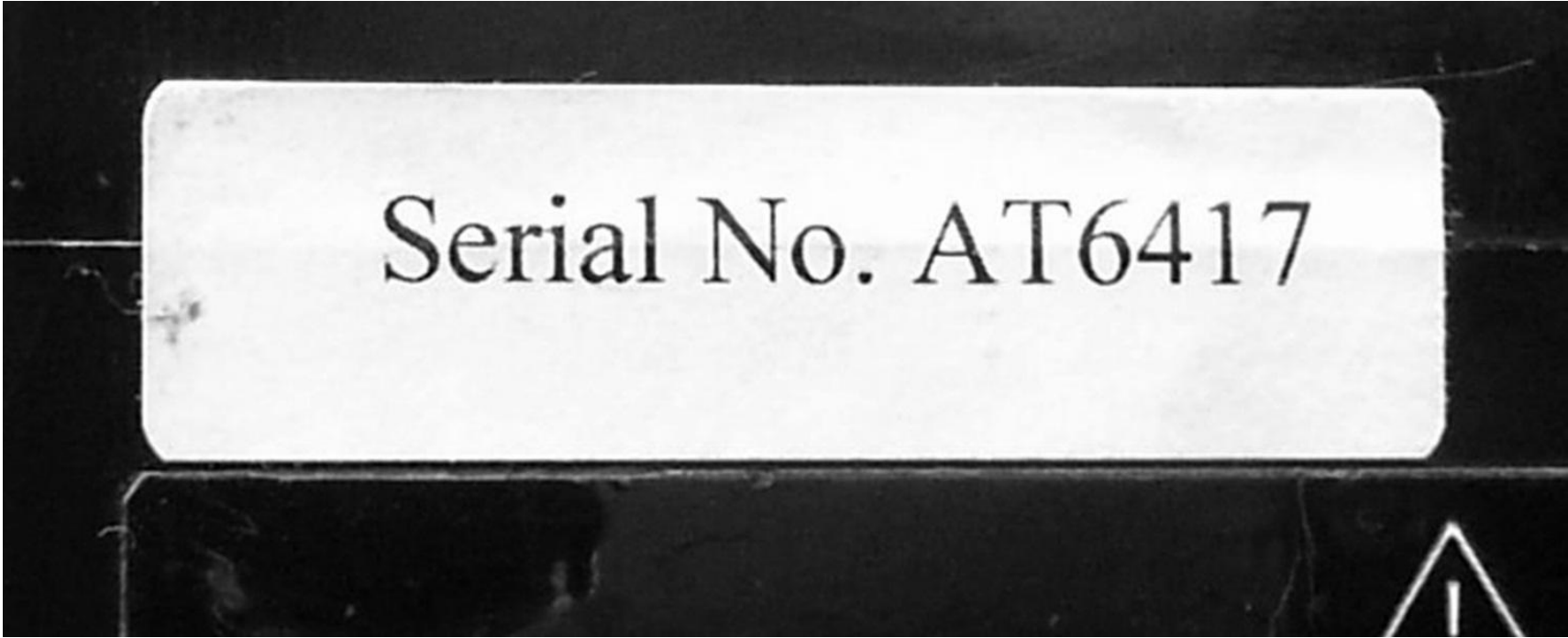
1. Do not attempt any measurements unless trained, qualified and authorized to do so.
2. Do not connect to any circuit where the voltage with respect to earth ground may exceed 1000 volts.
3. Whenever making measurements with this instrument, —
 - a. Turn OFF circuit power and discharge any capacitance in the circuit before connecting or disconnecting test leads or changing switch settings.
 - b. Double-check for correct switch settings and test lead connections before applying power.
 - c. Do not touch the instrument, test leads or the circuit while power is ON.
 - d. Do not use any instrument or test leads that are damaged, contaminated, deteriorated, moist, or which have missing parts.
4. Voltages as low as 30 volts r.m.s. or 42.4 volts peak can render an electric shock.
5. Read the Operator's Manual for additional precautions and instructions.



924U LISTED

ELECTRICAL AND ELECTRONIC
MEASURING AND TESTING EQUIPMENT

SIMPSON ELECTRIC COMPANY
ELGIN, ILLINOIS 60120



Serial No. AT6417

Term Of Sale

Included Items: This sale does not include probes, cables, manuals, power cords or any other accessories unless otherwise stated or pictured.

If item is subject to regulation by the U.S. Food and Drug Administration and state and local regulatory agencies. Do not bid on this item unless you are an authorized purchaser. If the item is subject to FDA regulation, I will authorize purchaser of this item before shipping of the item.

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