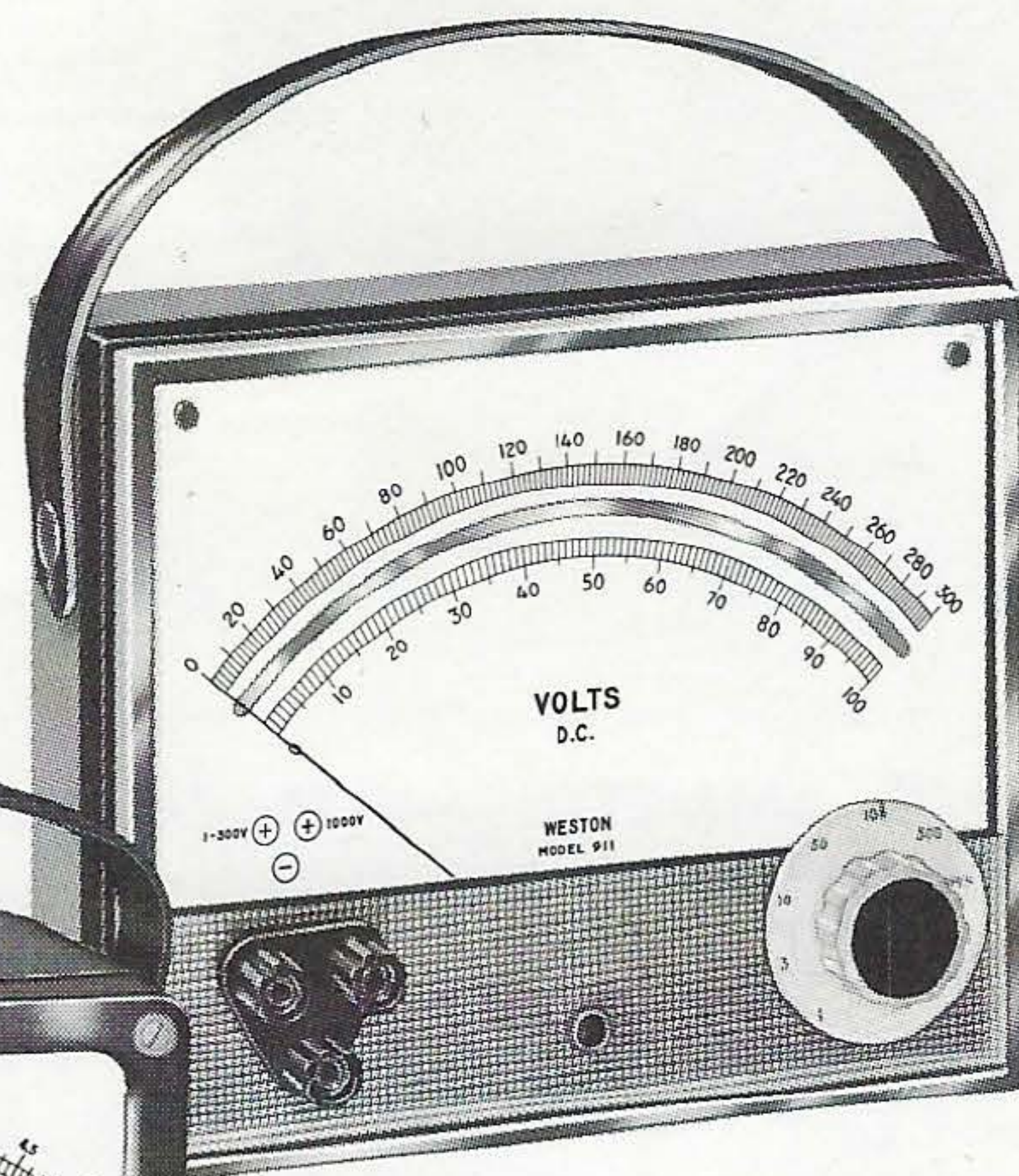
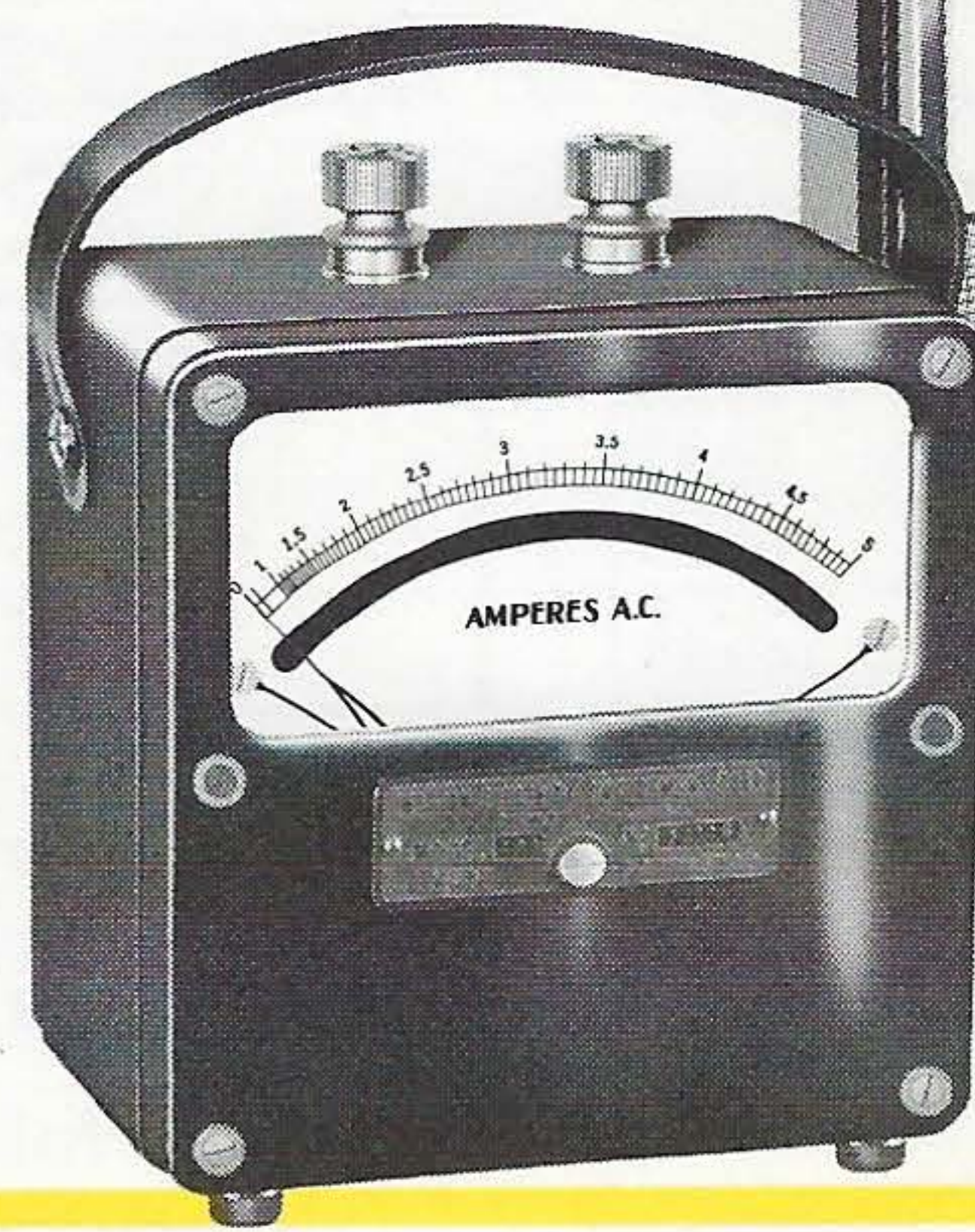


WESTON

portable testing instruments



DAYSTROM

...the world's largest manufacturer of precision electrical measuring instruments

Distributed by:

PIONEER ELECTRONIC SUPPLY CO.
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432-0010

66 or 67

H. KRAMER

Herman

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931-433 GROUP 1/2-3/4% ACCURACY

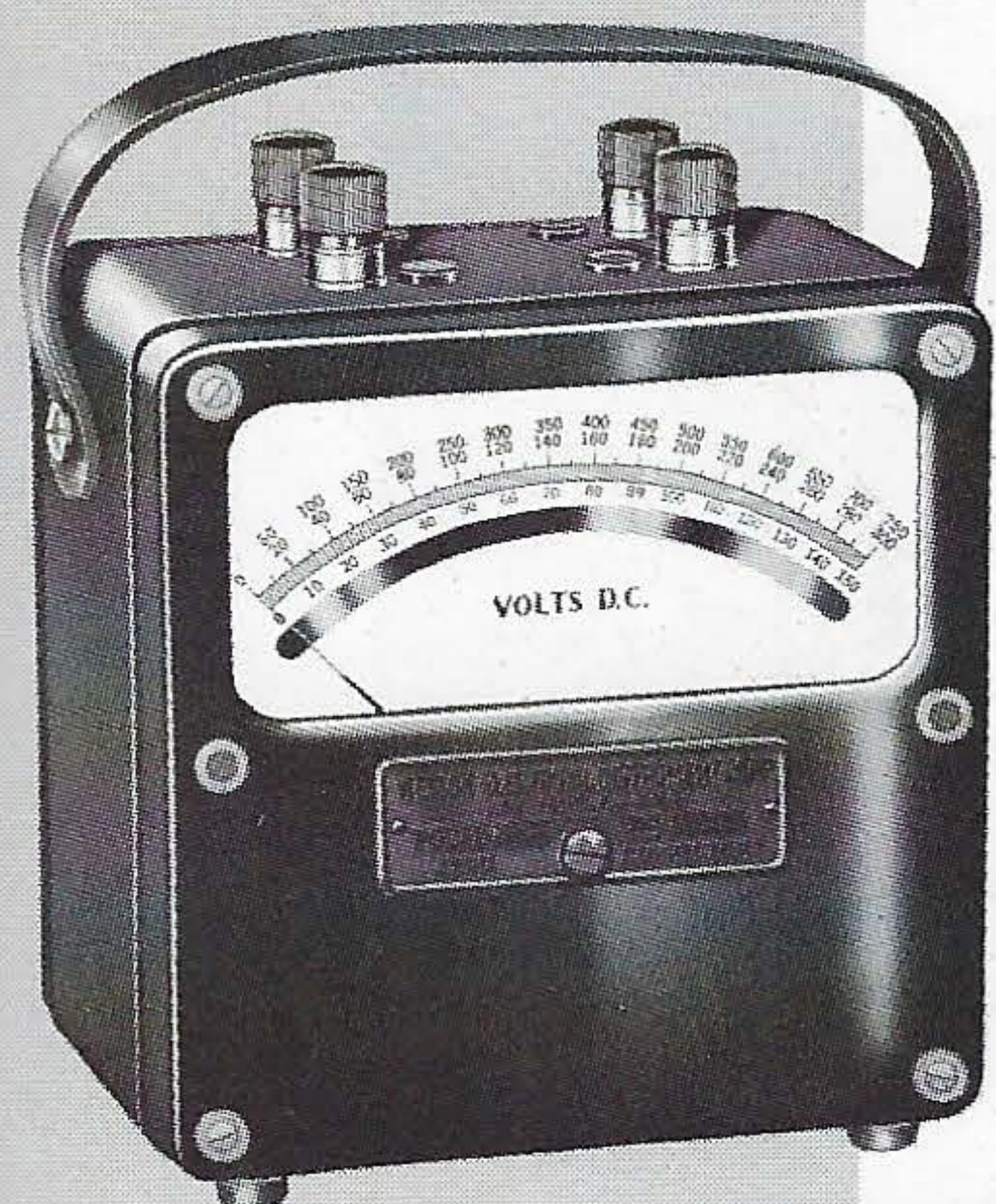
Size: 5 1/4" x 5" x 3 1/4"

Scale Length: 4.04"

D-C 931 — 1/2 % Accuracy — Self Shielded Permanent Magnet Moving Coil Type

A-C 433 — 3/4 % Accuracy — Movable Iron Type

D-C, A-C 432 — 1/2 % Accuracy — Electrodynamometer Type



Model 931

These are matched portable instruments highly accurate for industrial a-c and d-c testing. They are moderately priced and designed for the requirements of the majority of industrial test situations. For highest readability all instruments have knife-edge pointers and mirror scales. Leather carrying cases are available for all models. Specify model and catalog number.

Price Standard Case — \$17.00

Extended Case — 22.00

D-C VOLTMETERS — Model 931

(5,000 ohms per volt)

Range (Volts)	Catalog Number	Price
150/15/3	931-1906004	\$112.75
300/150/3	931-1906006	112.75
750/300/150	931-1906001	112.75

D-C AMMETERS — Model 931

(Self-contained up to 50 amperes inclusive)

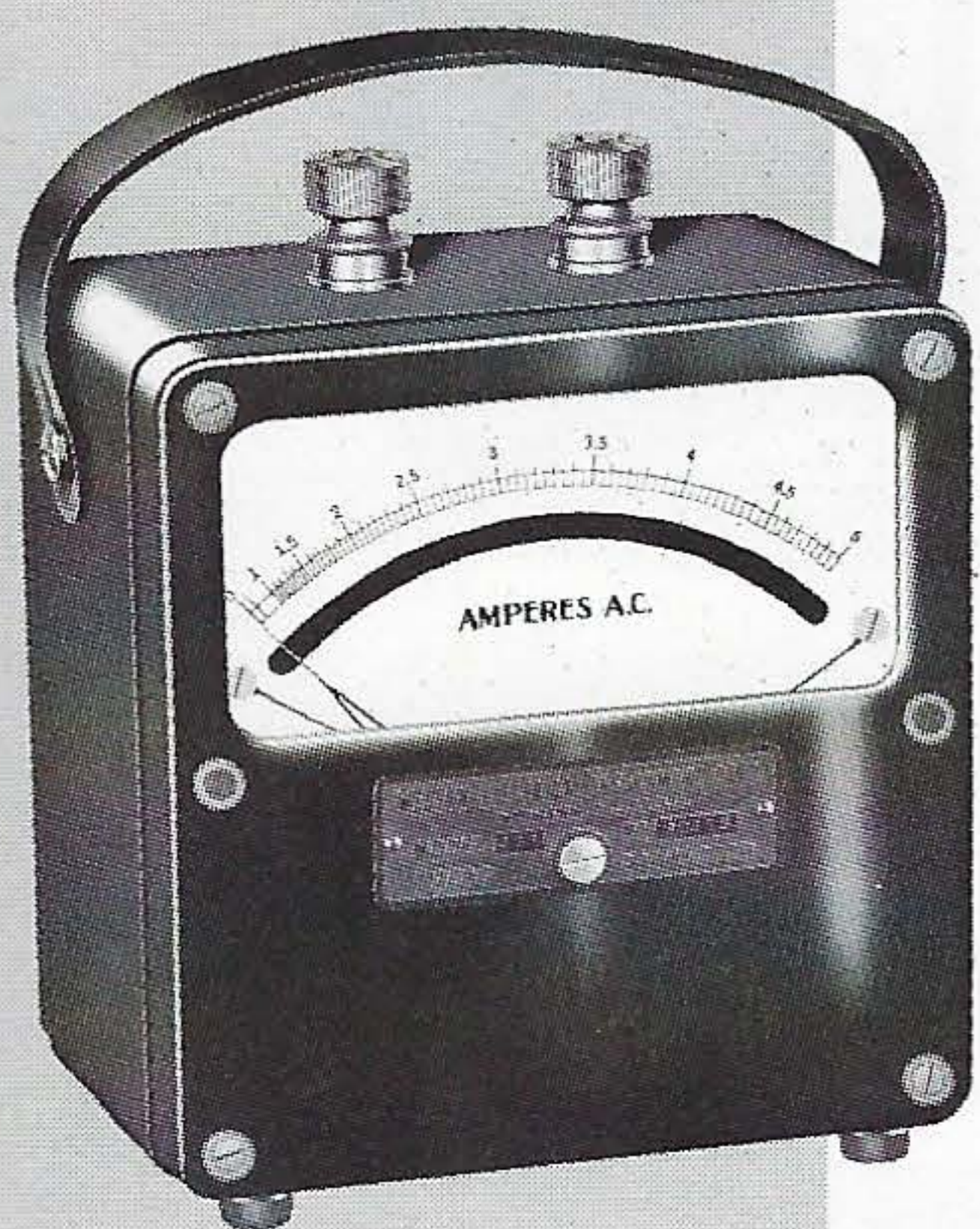
Range (Amperes)	Catalog Number	Price
1	931-2901005	\$ 89.00
50	931-2901008	89.00
5/0.5/0.05	931-2902007	101.50
50/20/5	931-2902001	101.50

D-C MILLIAMMETERS — Model 931

Range (Ma)	Approx. Res. Ohms	Catalog Number	Price
15/1.5/.15	93	931-4904004	\$110.50
150/15/1.5	—	931-4904003	98.75
1500/150/15	—	931-4904002	98.75

D-C MICROAMMETERS — Model 931

Range (μa)	Approx. Res. Ohms	Catalog Number	Price
30	2300	931-5901002	\$110.50
100	2000	931-5901003	98.75
200	600	931-5901001	94.00
30	490	931-5902002	112.75
100	60	931-5902003	110.50
200	15	931-5902001	98.75



Model 433

A-C AMMETERS — Model 433

(Frequency 25 to 500 cycles)

Range (Amps)	Catalog Number	Price
1	433-2901001	\$ 89.25
5	433-2901002	89.25
50	433-2901007	89.25
10/5	433-2903005	102.25
10/5/1	433-2906005	140.25
50/20/5	433-2909001	140.25

A-C VOLTMETERS — Model 433 (Frequency 25 to 125 cycles)

Range (Volts)	Approx. Res. Ohms	Catalog Number	Price
30/15	366/168	433-1903002	\$ 95.75
150/75	5300/2680	433-1903007	95.75
300/150	22,000/11,000	433-1903009	95.75
†600/300/150	44,000/22,000/11,000	433-1906002	112.25
†750/300/150	55,000/22,000/11,000	433-1906003	112.25

†These triple voltmeters have an extension on the case to accommodate the additional resistance necessary.

A-C MILLIAMMETERS — Model 433 (Frequency 25 to 500 cycles)

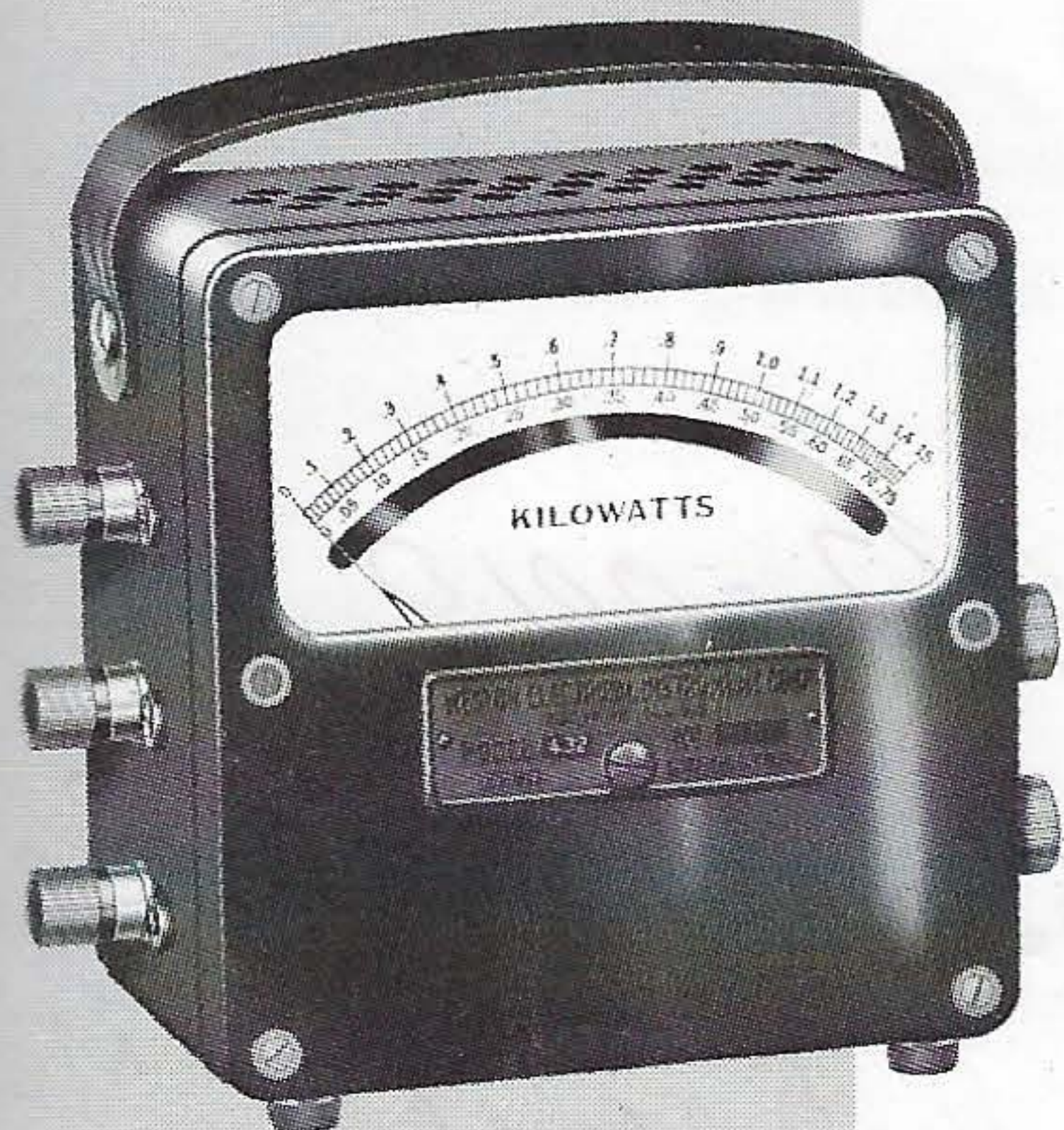
Range (Ma)	Approx. Res. Ohms	Catalog Number	Price
30	460	433-4901002	\$ 87.75
150	13	433-4901005	87.75
250	6.0	433-4901007	87.75
150/75	30/120	433-4903005	100.25
500/250	1.6/6.6	433-4903006	100.25

D-C AND SINGLE PHASE A-C WATTMETERS — Model 432

FOR GENERAL USE

(Frequency 25-125 cycles)

Normal	Volts		Amperes		Watts		Catalog Number	Price
	Max.		Normal	Max.	High Rg.	Low Rg.		
150/75	200/100		1	1.5	150	75	432-9901001	\$192.25
			2	3	300	150	432-9901003	192.25
			5	7.5	750	375	432-9901005	192.25
			10	15	1.5 KW	.75 KW	432-9901007	192.25
300/150	400/200		1	1.5	300	150	432-9901002	192.25
			2	3	600	300	432-9901004	192.25
			5	7.5	1.5 KW	.75 KW	432-9901006	192.25
			10	15	3 KW	1.5 KW	432-9901008	192.25
			20	30	6 KW	3 KW	432-9901010	192.25
			50	75	15 KW	7.5 KW	432-9901011	192.25



Model 432

901-904 GROUP 1/4-1/2% ACCURACY

Size: 7 1/2" x 7 1/4" x 3 5/8"

Scale Length: 5 1/2"

D-C 901, 1/4 % Accuracy, Self Shielded Permanent Magnet Moving Coil Type

A-C 904, 1/2 % Accuracy, Movable Iron Type

These modern styled instruments are used for general testing and for checking other meters in daily use in industry where easy reading and high shielding are desired. Long 5 1/2" hand calibrated mirror scales combined with knife-edge pointers eliminate reading errors. Leather carrying cases are available, specify instrument model and catalog number — Price \$24.50.

D-C VOLTMETER (7 RANGE)—Model 901 (5000 ohms per volt)

Range (Volts)	Catalog Number	Price
750/300/150/ 75/30/15/3	901-1905001	\$182.25

D-C AMMETER — Model 901

Range (Amperes)	Catalog Number	Price
50 mv/20/5/2	901-2904001	\$162.25

D-C MILLIAMMETERS (7 RANGE) — Model 901

Range (Ma)	Approx. Res. Ohms	Catalog Number	Price
1000/500/200/100/50/20/10 100/50/20/10/5/2/1	.049/.099/.244/.475/.9/1.88/2.5 1.49/2.96/7.28/14.1/26.4/52.5/60	901-4905001 901-4905002	\$172.25 172.25

A-C VOLTMETER — Model 904

(Frequency 50 to 450 cycles) †

Range (Volts)	Approx. Res. Ohms	Catalog Number	Price
300/150	13,600/6,800	904-1903001	\$149.00
300/150/75	6,800/3,400/1,700	904-1904001	161.50
750/300/150/75/ 30/15/7.5/3	117,500/18,400/5180/ 1145/182/46/11.1/1.76	904-1906001	247.50

†Other frequency ranges available. Prices on request.

A-C MILLIAMMETERS — Model 904

Range (Ma)	Approx. Res. Ohms	Catalog Number	Price
150/75	16/64	904-4902001	\$176.50
300/150*	4/16	904-4902003	176.50

*Also stocked for 25-1000 cycles at \$184.00

A-C AMMETERS — Model 904

(Frequency 50 to 450 cycles)

Range (Amperes)	Catalog Number	Price
5	904-2901003	\$156.25
200/100/50/20/ 10/5/2	904-2905001	222.50
(Frequency 25 to 1000 cycles) †		
50/20/10/5/2/1	904-2905002	215.50

†Other frequency ranges available. Prices on request.

D-C AND SINGLE PHASE A-C WATTMETERS — Model 905

(Frequency 25-60 cycles)

Volts		Amperes		Watts		Catalog Number	Price
Normal	Max.	Normal	Max.	High Range	Low Range		
200/100	300/150	25	50	5 KW	2.5 KW	905-6901004	\$197.50
		10	20	2 KW	1 KW	905-6901002	197.50
		5	10	1 KW	.5 KW	905-6901001	197.50
		2	4	400	200	905-6901003	197.50
		10/5	20/10	2/1 KW	1/5 KW	905-6902001	212.50
		5/2.5	10/5	1000/500	500/250	905-6902002	212.50

CURRENT TRANSFORMERS — Model 461

Size: 7.97" x 6.63" x 2.75"

Weight: Type 1—8 lbs.; Type 2—8.4 lbs.

Core Opening: 2.12"

Models 461 are used with A-C instruments as multipliers. Four self-contained primary ranges are brought out to binding posts. A secondary short circuiting switch is provided. Black bakelite case.

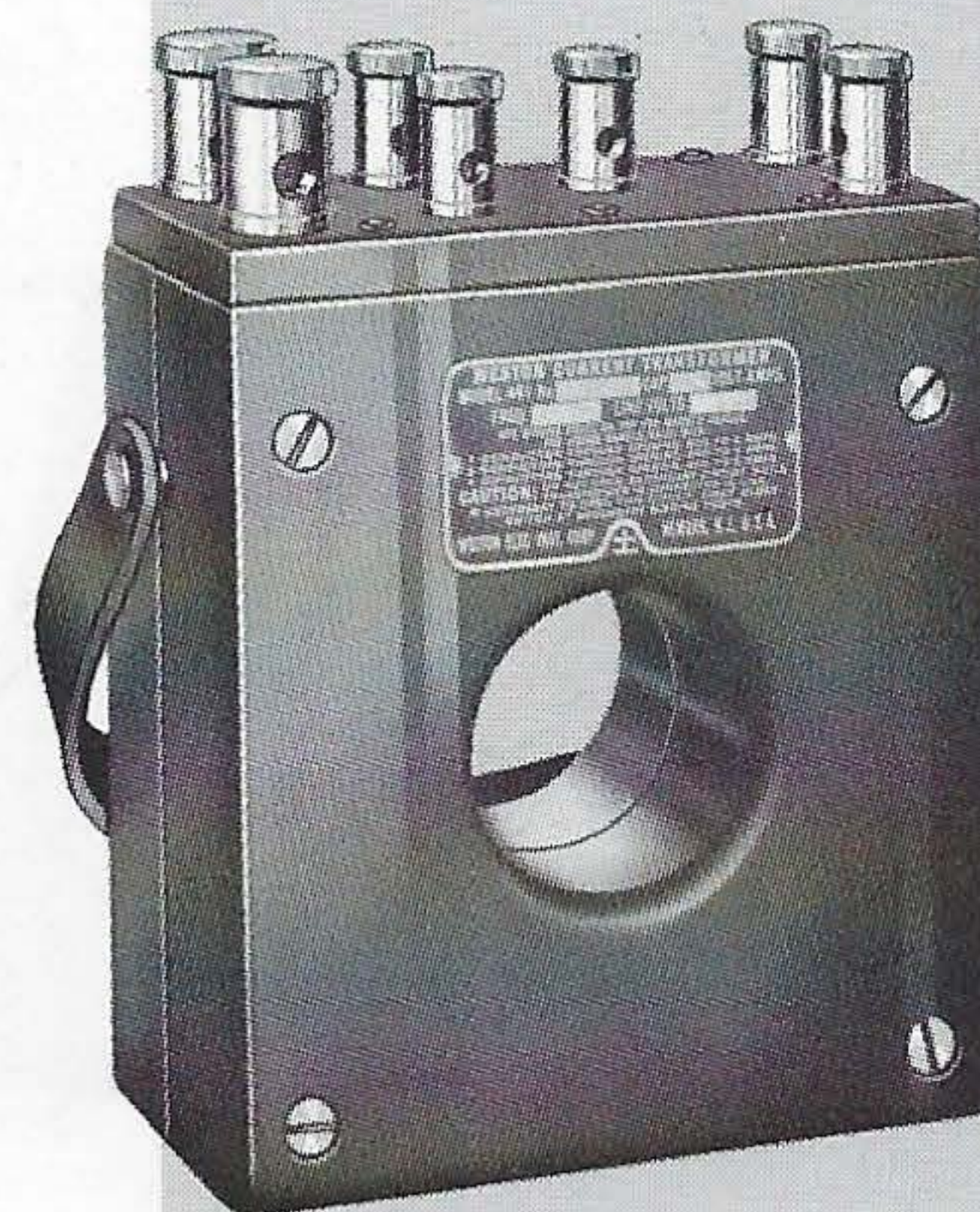
Range (Amps)	Type*	Catalog Number	Price
800/400/200/ 100/50/20/10 Pri. to 5 Sec.	1	461-9901001	\$117.25
800/400/200/ 100/50/20/10 Pri. to 5 Sec.	2	461-9902001	147.25
1000/500/250/ 100/50/25/10 Pri. to 5 Sec.	1	461-9901002	147.25

Range (Amps)	Type*	Catalog Number	Price
1000/500/250/ 100/50/25/10 Pri. to 5 Sec.	2	461-9902002	\$147.25
500/250/100/ 50/25/10/5/ 2.5/1/0.5 Pri. to 5 Sec.	5	461-9902003	157.25

*Type 1 — Primarily used for Ammeter applications.
Type 2 — Primarily used for Wattmeter applications.
Type 5 — Similar to Type 2 except for additional ranges.



Model 901



Model 461

WESTON HIGH SENSITIVITY PORTABLE D-C INSTRUMENTS

Accuracy: $\frac{1}{2}$ of 1 % Scale Length: 6.1" Size: $8\frac{3}{4}$ " x $7\frac{3}{4}$ " x 4"
Permanent Magnet Moving Coil Type

The Model 622 is a highly sensitive portable instrument especially adapted to a variety of laboratory requirements. Great flexibility is obtained by the use of range changing switches. Shielding is provided to minimize electrostatic and external magnetic field effects. Hinged cover protects instrument for portability. Mirror scales eliminate parallax.

D-C VOLTMETERS — Model 622 (1000 ohms per volt)

Range (Volts)	Catalog Number	Price
300/150/75/30/15/ 7.5/3/1.5	622-1902001	\$343.00
500/200/100/50/ 20/10/5.2	622-1902002	343.00
750/300/150/75/ 30/15/7.5/3/1.5	622-1902003	357.00
1000/500/200/ 100/50/20/10/5/2	622-1902004	357.00

D-C MILLIVOLTMETER — Model 622

Range (Mv)	Resis. Ohms	Catalog Number	Price
2000/500/100/20/2	10,000/2500/500/100/10	622-9902008	\$337.00

D-C MILLIAMMETERS — Model 622 (Low Resistance Type)

Range (Ma)	Resis. Ohms	Catalog Number	Price
30/3/0.3/0.03	3.4/33.2/306/556	622-4903001	\$350.00
100/10/1/0.2	0.20/1.98/18.4/40.0	622-4903002	350.00
200/20/2/0.2	0.099/0.99/9.1/10	622-4903003	350.00
200/20/2/0.2	10 ohms all ranges	622-4903005	350.00

D-C MICROAMMETERS — Model 622

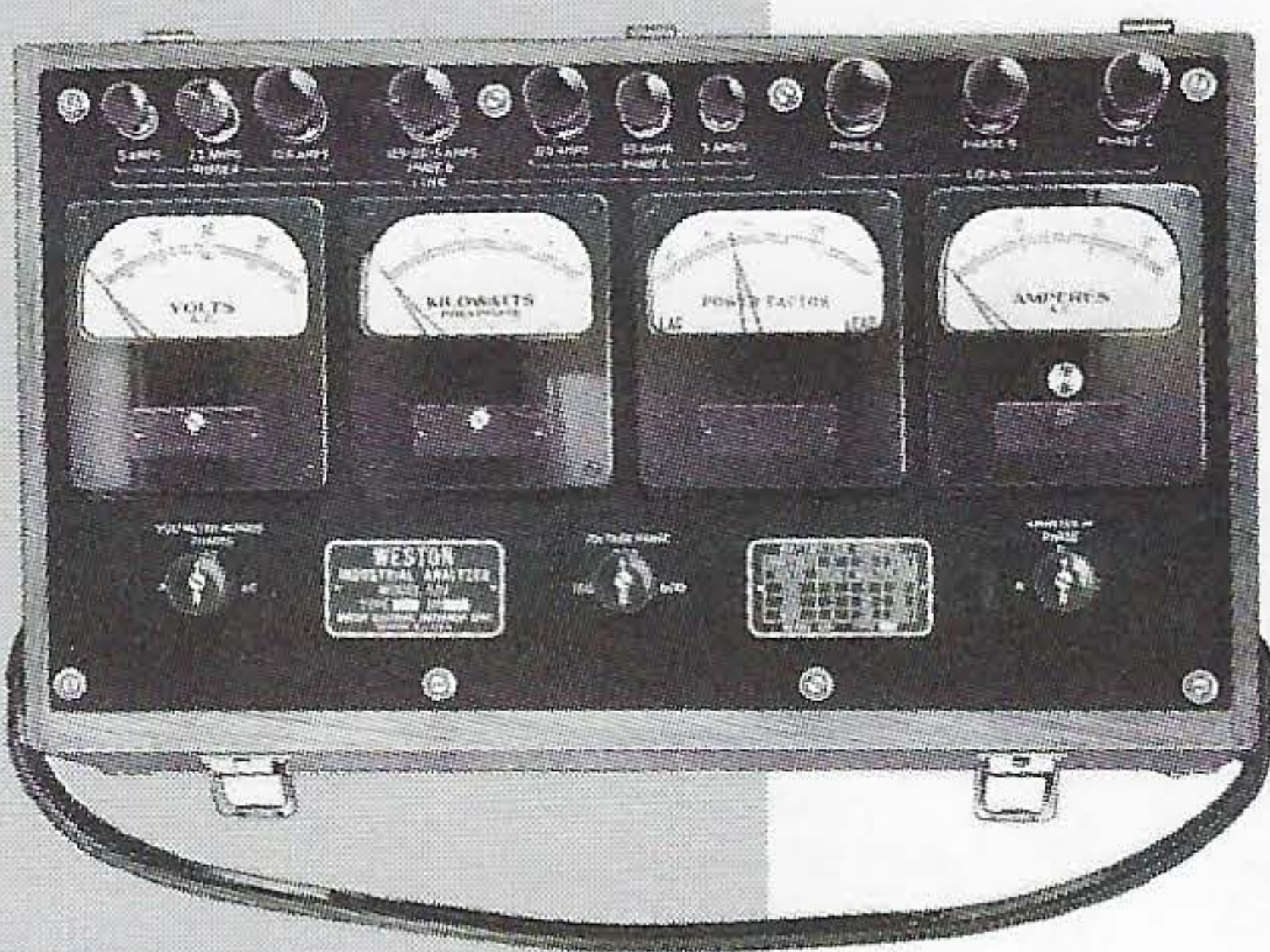
Range (μ a)	Resis. Ohms	Catalog Number	Price
1000/500/200/100/50*	96/184/400/600/400	622-5903002	\$383.00
1000/500/200/100/20	618/1214/2870/5160/3150	622-5903003	398.00

*Can be supplied with resistance of 100 ohms all ranges — Price \$409.75

D-C VOLTMETER-MILLIAMMETER — Model 622

Range	Price
Volts — 750/300/150/75/30/15/7.5/3/1.5 Milliamperes — 3000/1500/750/300/150/75/30/15/7.5 100/50 mv. for use with external shunts.	\$499.25

WESTON MULTI-PURPOSE INDUSTRIAL INSTRUMENTS



Model 639

A-C INDUSTRIAL ANALYZER — Model 639

Size: $18\frac{7}{8}$ " x $10\frac{7}{8}$ " x $6\frac{7}{8}$ " Weight: 32 lbs. Scale Length: 3.5"
Frequency: 25-125 cycles

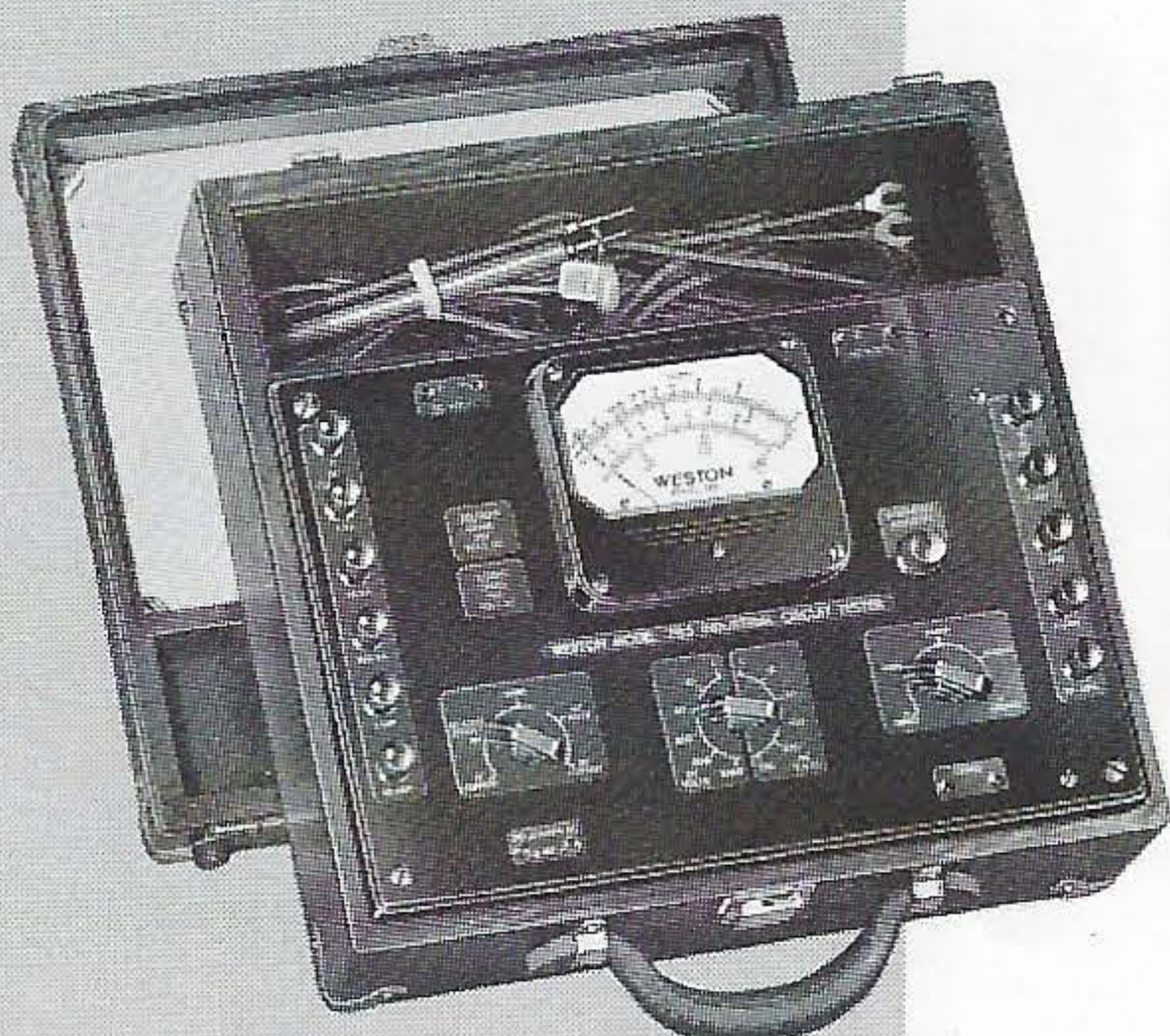
An accurate self-contained power analyzer for industrial maintenance men, utility service engineers, utility contractors, and those engaged in general industrial testing and installation work. Measures a-c current and voltage in single or polyphase circuits, as well as power factor in 3 phase balanced circuits. Uses four 4" by $4\frac{1}{2}$ " instruments. Voltmeter, ammeter and power factor meter accurate to 1%. Wattmeter within 2%. For measuring instantaneous current surges such as motor starting currents, the ammeter has an adjustable pointer stop.

RANGES — TYPE 2 — 3 PHASE, 3 WIRE

Voltage: 600/300/150 volts
Current: 125/25/5 amperes
Watts: 100/50/25/20/10/5/4/2/1 Kilowatts
Power Factor: .30 lag through unity to .80 lead
Catalog Number 639-9900002 Price \$860.50

RANGES — TYPE 3 — 3 PHASE, 4 WIRE

Voltage: 500/250/125 volts
Current: 200/100/50/5 amperes nominal
Frequency: 50-60 or 400 cps only
Kilowatts/
kiloVARs: 160/80/40/20/4/2
Catalog Number 639-9900003 Price \$1,679.00



Model 785

INDUSTRIAL CIRCUIT TESTER — Model 785

Size: 13" x $12\frac{1}{2}$ " x $5\frac{1}{2}$ " Weight: $13\frac{1}{2}$ lbs. Scale Length: 3.17"

A multipurpose industrial analyzer with 28 different ranges selected for maximum utility in checking of industrial electronic and industrial circuits. Current and potential leads connected simultaneously permit instantaneous current and voltage readings. D-C sensitivity 20,000 ohms per volt. Accuracy on all d-c ranges 2%, except 1000 volts which is 3%. On all a-c ranges at 60 cycles 2%, on frequencies of 25 cycles to 800 cycles 5%.

A binding post connection is available at 100 millivolts so that external shunts may be used.

RANGES

D-C Voltage: 1/10/50/200/500/1000
A-C Voltage: 5/15/30/150/300/750
D-C Current: 50 ma; 1/10/100 milliamperes;
1/10 amps
A-C Current: .5/1/5/10 amps

Resistance: 30M/3M/300K/30K/3K full scale
25/250/2.5K/25K/250K center scale

Available in oak or steel case.

Price { Oak \$203.00
Steel Catalog Number 785-9900008 177.00

A-C CLAMP VOLT-AMMETER — Model 749

Accurate within 3% Size: 7 1/2" x 3" x 1 1/4" Scale Length: 2.36" Weight: 14 oz.

An easy to handle, lightweight clamp volt-ammeter designed particularly for the electrician, service man, engineer and motor repair shop. Contains six current ranges and three voltage ranges quickly readable from any angle on one large size scale. Supplied complete with carrying case, voltage test leads with insulated battery clips and three accessory probes.



Model 749

OUTSTANDING FEATURES

1. Pocket Size.
2. Precision Ground Faces Provide Positive Jaw Contact.
3. Shatterproof Wrap-around Plastic Window.
4. Uses shock mounted Core Magnet Mechanism.
5. Fully Insulated for 750 Volt Services.

Plug-in adapter, Model 9886, designed for use with Model 749, facilitates current measurements of double conductor leads without breaking the circuit. Used on direct reading or as a 10 to 1 divider for low current measurements. Simplifies voltage testing during current checks.

Model 749 (case and probes) — Cat. No. 749-2901001..... \$51.50

Model 9886 Plug-in adapter — P/N 159983..... 5.25

A-C CLAMP VOLT-AMMETER — Model 633

Accurate within 3% Size: 13 5/8" x 4 3/8" x 2 1/2" Scale Length: 2.36" Weight: 3 3/4 lbs.

The ideal maintenance tool for on-the-job testing. Rapidly measures current and voltage without breaking the circuit. Three a-c voltage ranges and 5 a-c current ranges completely covering those most frequently encountered in industrial and utility service work. Ruggedly built for long life, and designed for maximum safety and one hand operation.

OUTSTANDING FEATURES

1. Non-Shatterable Glass
2. Adjustable Pointer Stop
3. Safety Type Trigger
4. Insulated for 750 Volt Service
5. Can be hung on a Conductor, leaving Operator's Hands Free.
6. Conductors up to 2" in Diameter

Model 633 Type VA-1
Cat. No. 633-9901001

(Incl. Potential Leads)
1000/250/100/25/10 am-
peres a-c
700/350/175 volts a-c —
Price \$128.75

Model 633 Type A-1
Cat. No. 633-2901001

500/250/100/50/25/10 am-
peres a-c — Price \$121.50

Model 633 Type A-3
Cat. No. 633-2901003

2000/1000/500/250/100/50
amperes a-c — Price \$121.50

Leather carrying case available.
Cat. No. P/N 90856

Price \$13.50



Model 633

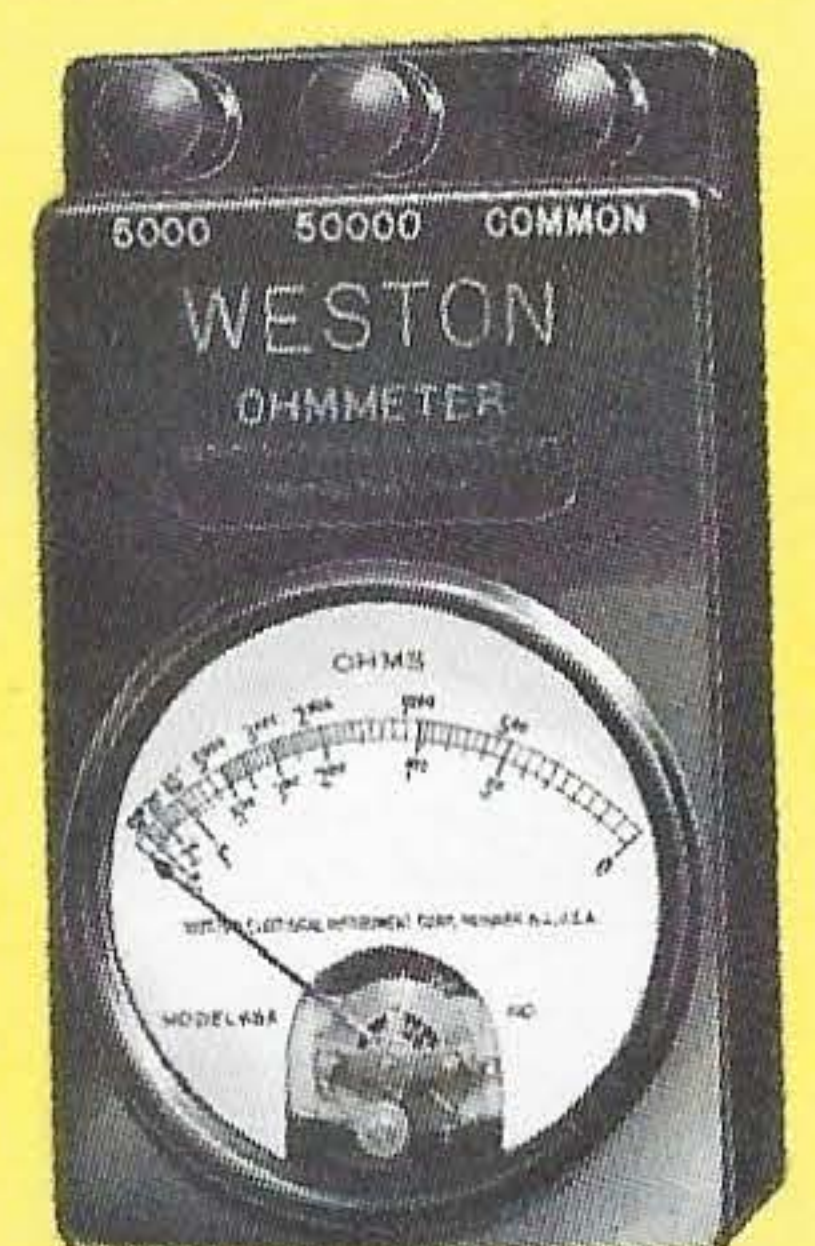
OHMMETERS — Model 689

Accuracy: 2% Size: 5" x 2 7/8" x 1 7/8" Scale: 2.36" Weight: 1 lb.

Checks circuits by the resistance and continuity method. For production testing of armature and field resistance of small motors, relay and coil testing and other electrical components. Test leads and battery are supplied.

RANGES: Type 1-E — double range 0-5,000 and 50,000 ohms — full scale
Cat. No. 689-9900001 — Price (incl. test leads) \$38.25

Type 1-F — double range 0-10 and 0-1,000 ohms — full scale
Cat. No. 689-9900002 — Price (incl. test leads) \$38.25



Model 689 Type 1-E

VOLT-OHM-MILLIAMMETERS — Model 697

Accuracy: 2% D-C — 5% A-C Size: 5 1/16" x 3 3/4" x 3 1/16" Scale: 2.36" Weight: 1 3/4 lbs.

Low cost, light weight instrument with a well selected group of ranges to cover the majority of measurements required in electrical and electronic equipment. Ideal for portable use and small enough to be included in a kit of general maintenance tools. Test leads and 4.5 volt battery are supplied.

Voltage: 0-7.5/15/150/750 a-c and d-c (1000 ohms per volt.)

Current: 0-7.5/75 milliamperes d-c

Resistance: Full scale at 5,000/500,000 ohms — Center Scale 35/3500 ohms
Cat. No. 697-9900001 — Price (incl. test leads) \$80.50



Model 697

A-C or D-C INSTRUMENTS — Models 911 and 912

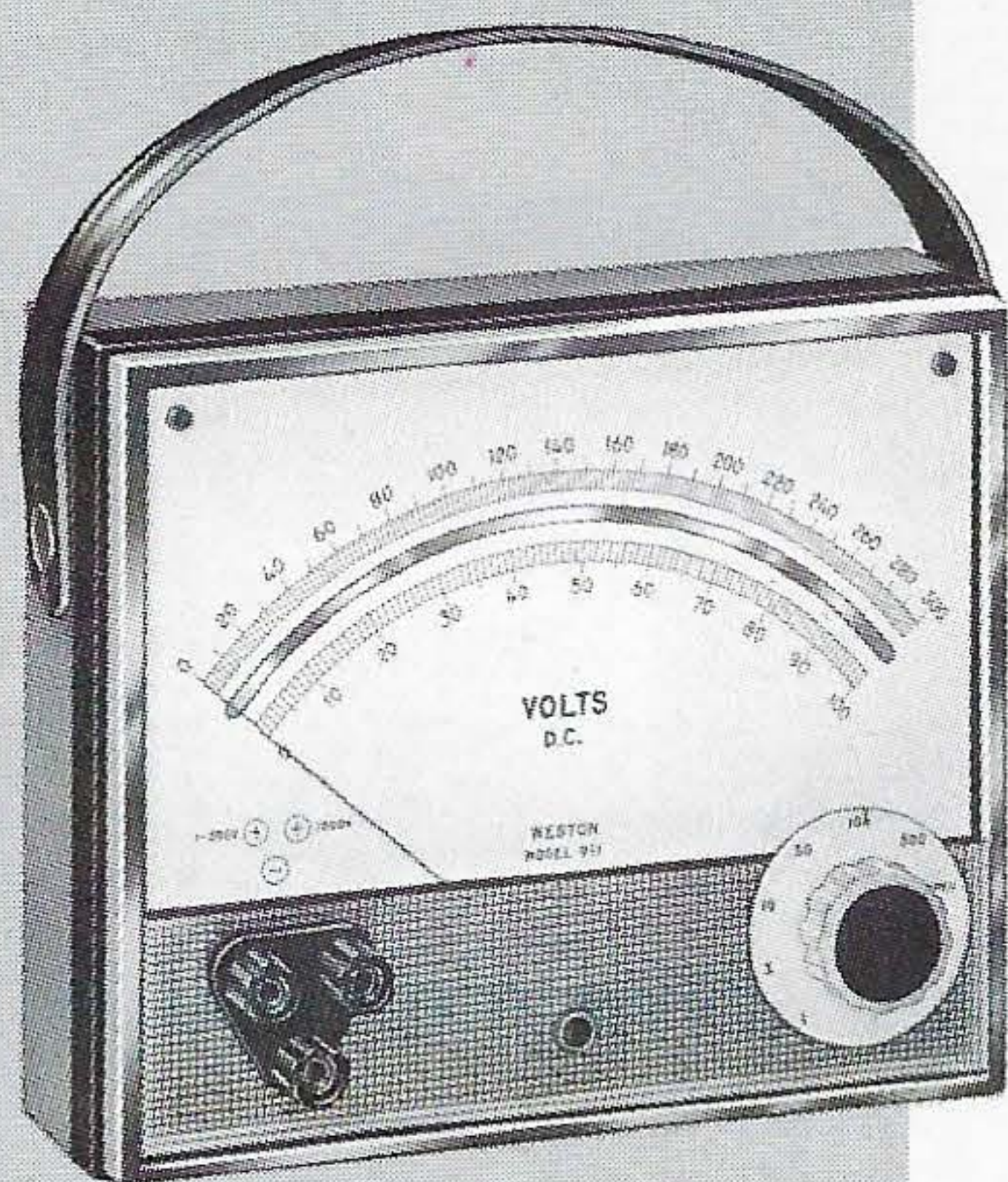
Size: 7 1/2" x 6 1/2" x 2 3/8"

Weight: 5 1/2 lbs.

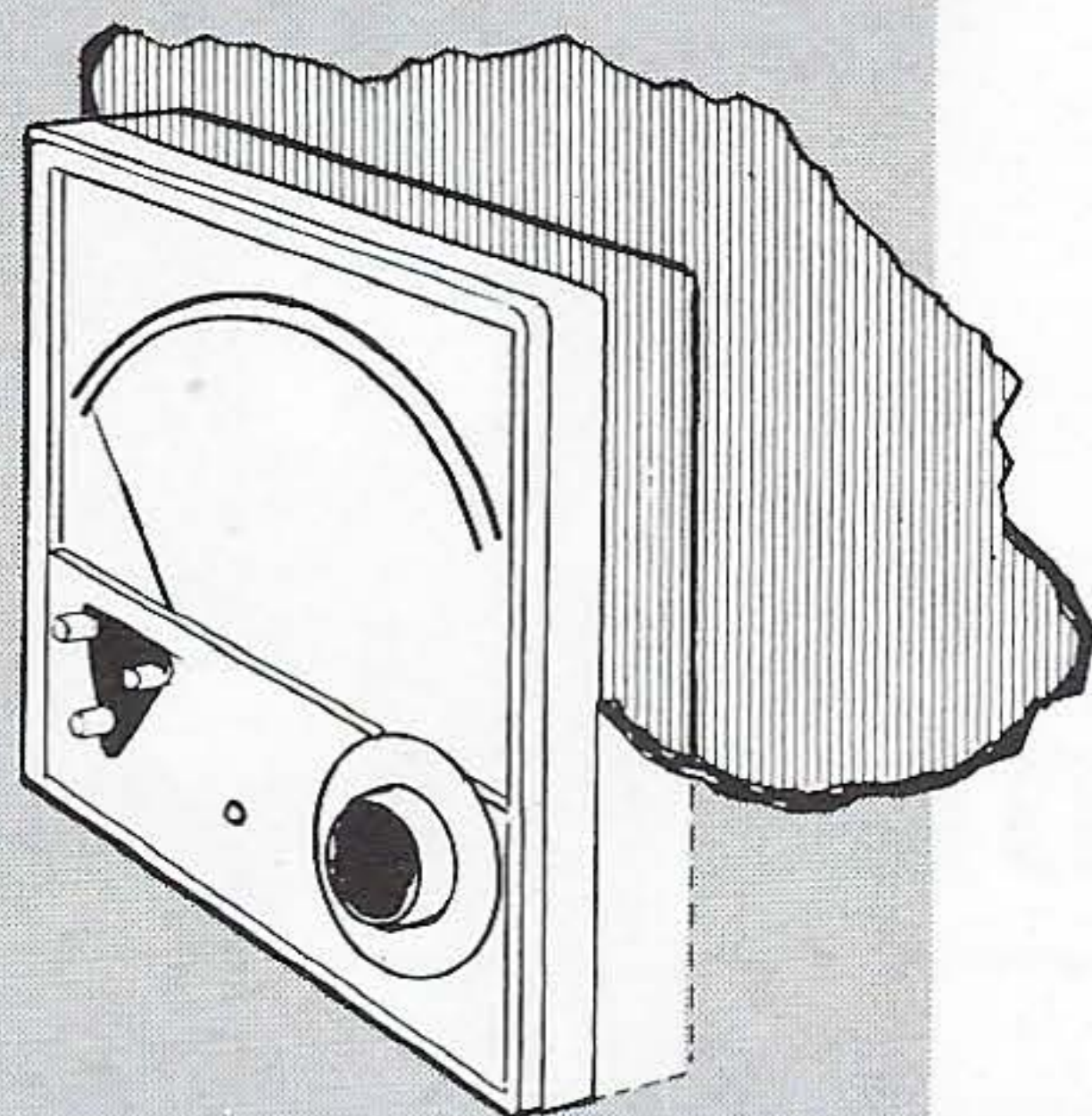
Scale Length: 7.2"

Core Magnet Moving Coil Type

A moderately priced, multi-range portable a-c or d-c instrument easily converted to panel or switchboard mounting without special adapters or attachment accessories. The binding post and range changing switch are conveniently accessible on the case front. Ranges have been selected to meet general testing requirements in the shop and field.



Model 911



No special adaptors or accessories are necessary for panel mounting!

ACCURACY

±1% of full scale value on d-c voltmeters and milliammeters (±2% of full scale value on 300 and 1000 volts d-c); ±2% of full scale value on rectifier type a-c voltmeters 10 through 300 volts. ±3% of full scale value on rectifier type a-c voltmeters for 1000 volt range and 3 volt range above mid-scale.

FEATURES

- Combination Portable/Panel Instrument
- 1% accuracy on most d-c ranges
- Large 7.2" mirrorback scale with knife edge pointer
- Easily read scale with maximum natural illumination
- CORMAG® self-shielding mechanism with spring back jewels
- Long-life components, including Weston VAMISTOR® precision metal film resistors
- Rugged, compact case
- Large, sure-grip knob on range switch

D-C VOLTMETER — Model 911

20,000 ohms per volt

Range (Volts)	Catalog Number	Price
1000/300/100/ 30/10/3/1	911-1901001	\$68.50

D-C MILLIAMMETER* — Model 911

Range (Ma)	Catalog Number	Price
100/30/10/ 3/1/.3/.1	911-4901001	\$68.50

* 100 ma range has a drop of 500 mv. The 0.1 ma range has a 250 mv drop.

D-C AMMETER* — Model 911

Range	Catalog Number	Price
10/3/1 (Amperes) 300/100/30/10 (Ma)	911-9901001	\$68.50

A-C VOLTMETER — Model 912

5,000 ohms per volt

Range (Volts)	Catalog Number	Price
1000/300/100/ 30/10/3	912-1901001	\$78.50

* 10 ampere range has a 100 mv drop. The 10 ma range has a drop of 50 mv. These are the suggested ranges for use with external shunts.

WESTON LIGHT MEASURING INSTRUMENTS AND RELAYS

Weston has been a leader in the development of light measuring instrumentation. The instruments below are designed for long trouble-free service in industrial use.

Sightmeters—Model 703

Size: 4 5/8" x 2 5/8" x 1 5/16"

Scale Length: 1.57"

Weight: 10 ounces

This pocket sized meter is ideal for checking illumination levels at work stations. It is available for checking three different light situations. Leather case available, price \$3.00

Unfiltered, Type 3A, 0-75 foot-candles. Catalog Number 703-9900010

Price \$48.50

†VISCOR filtered, Type 6A, 0-75 foot-candles for visual correction for color. Catalog Number 703-9900011

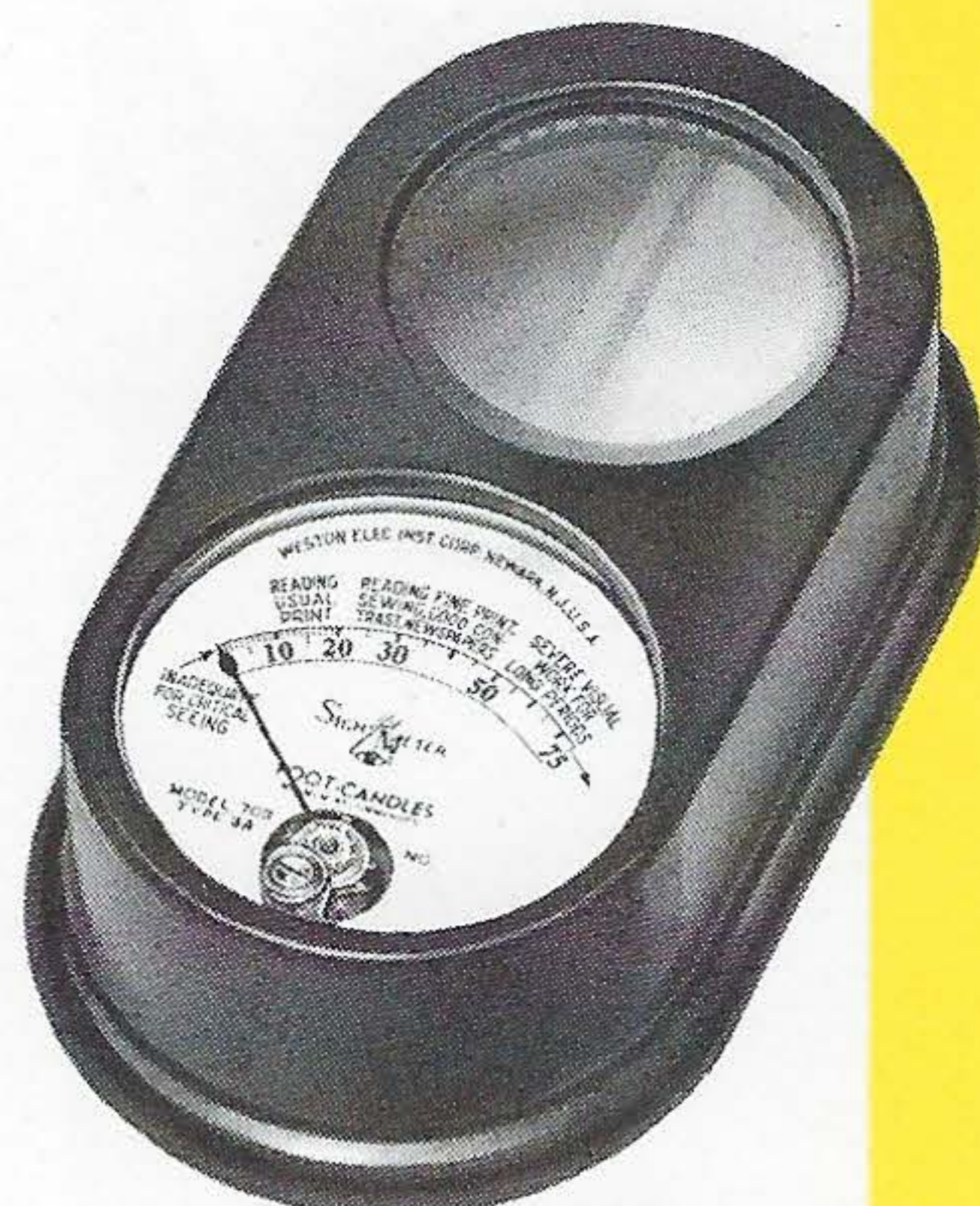
Price \$60.50

†VISCOR and Cosine correction filters Type 7, 0-100 foot-candles for visual correction for color and direction correction. Catalog Number 703-9900007

Price \$63.75

†VISCOR—A registered trademark.

Model 9924 Multiplier Disc fits Type 3A and Type 6A and multiplies scale readings by 10.



Model 703

Analyzer-Volt-Ohm-Milliammeter — Model 980 Mark II

Accurate within 2% d-c; 3% a-c Size: 7 $\frac{9}{16}$ " x 6 $\frac{1}{4}$ " x 3" Scale Length: 4.63"
Weight: 2 lbs., 8 oz.

A highly sensitive and extremely rugged volt-ohm milliammeter designed for a wide range of accurate test measurements in industrial electronics. It has a d-c sensitivity of 20,000 ohms per volt and an a-c sensitivity of 1,000 ohms per volt.

- FEATURES:**
- Spring Back Jewels for Maximum Shock Resistance
 - Fused Resistance Ranges
 - Fully Insulated Crackproof Case
 - Precision Components

RANGES:

D-C Volts: 1.6, 8, 40, 160, 400, 800, 4000 . . . at 20,000 ohms/volt

A-C Volts: 1.6, 8, 40, 160, 400, 1600 . . . at 1,000 ohms/volt

DB Range: -15 db to +54 db (in six ranges)

D-C Microamperes: 80

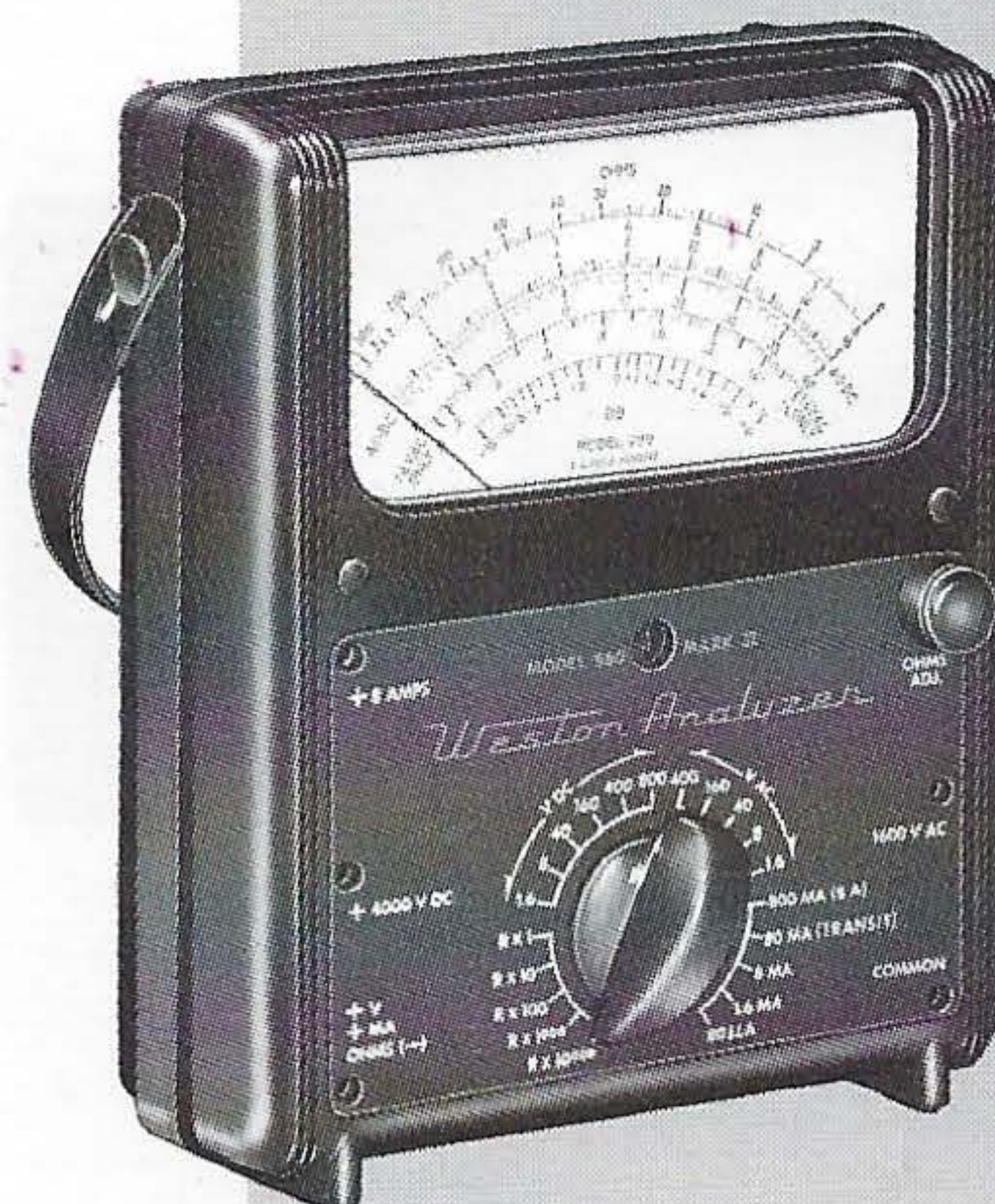
D-C Milliamperes: 1.6, 8, 80, 800

D-C Amperes: 8

Ohms: 5 ranges, 1 K to 10 M full scale, 25 ohms to 250 K center scale

Model 980 Mark II — Catalog Number 980-9900002 Price \$49.50

Combination cover and tilt stand 5.50



Model 980

TUBE CHECKER — Model 981

Size: 17 $\frac{1}{2}$ " x 13 $\frac{1}{4}$ " x 6" Weight: 23 $\frac{1}{2}$ lbs.

A high grade transconductance type tube checker for industrial, laboratory and general testing of receiving tubes, voltage regulator tubes and low power thyatron tubes. Provides meter measurement of leakage resistance as high as 5 megohms between tube elements, nine single circuit, twelve position selector switches protect against obsolescence, three toggle switches make it possible to check and compare sections of twin section tubes with only one setting of the selector switch. Catalog Number 981-9900001 Price \$311.75



Model 981

WESTON LIGHT MEASURING INSTRUMENTS AND RELAYS

Foot-Candle Meters—Model 614

Size: 7 $\frac{3}{8}$ " x 3 $\frac{3}{8}$ " x 2 $\frac{1}{4}$ " Scale Length: 2.36" Weight: 1 lb., 13 ozs.

This unit is ideal for general commercial lighting surveys where wide ranges of light values exist. Completely self-contained, no outside power or batteries being required. Available for checking two different light situations.

†VISCOR filtered, 0-60/120/600 foot-candles, for visual correction for color.
Catalog Number 614-9900001 Price \$133.25

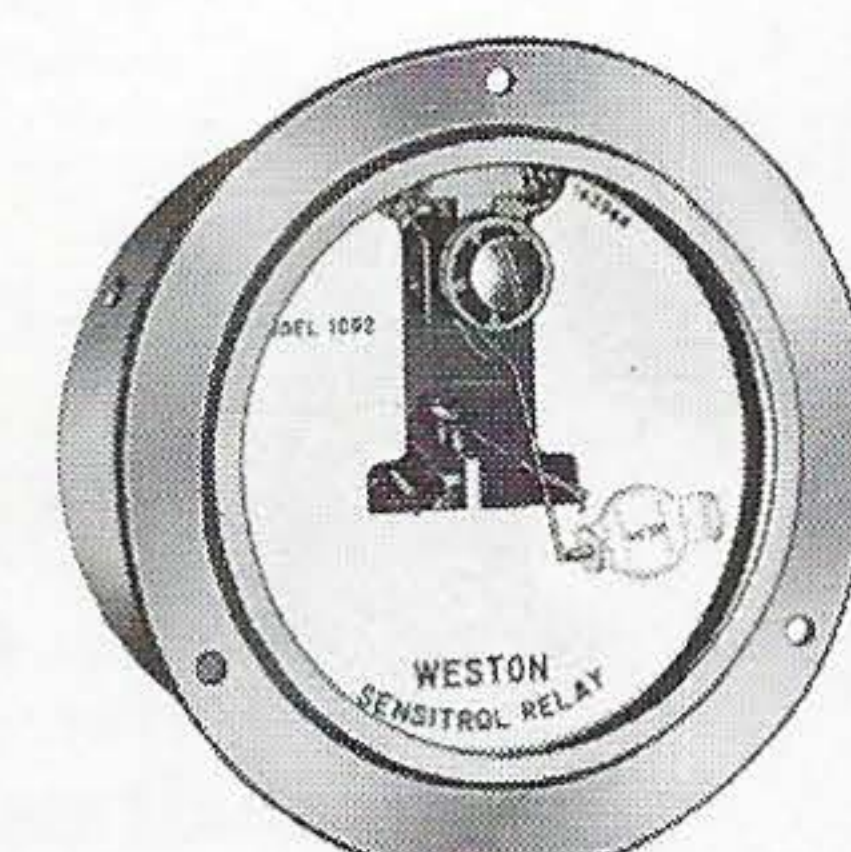
†VISCOR and Cosine correction filtered, 0-100/250/500 foot-candles, for visual correction for color and direction correction. Catalog Number 614-9900002
Price \$136.25



Model 614

Sensitrol® Relays—Model 1092

Model 1092 is an economical, all purpose meter relay available in a single adjustable range. Ideal relay for solving alarm or control problems. Continuous duty rating. Sensitivity 0-50 microamps externally adjustable over twice this full scale range to 100 ma. Magnetic contacts have a rating of 100 ma resistive 120 volts a-c or d-c. 110 volt solenoid reset. Price \$34.75



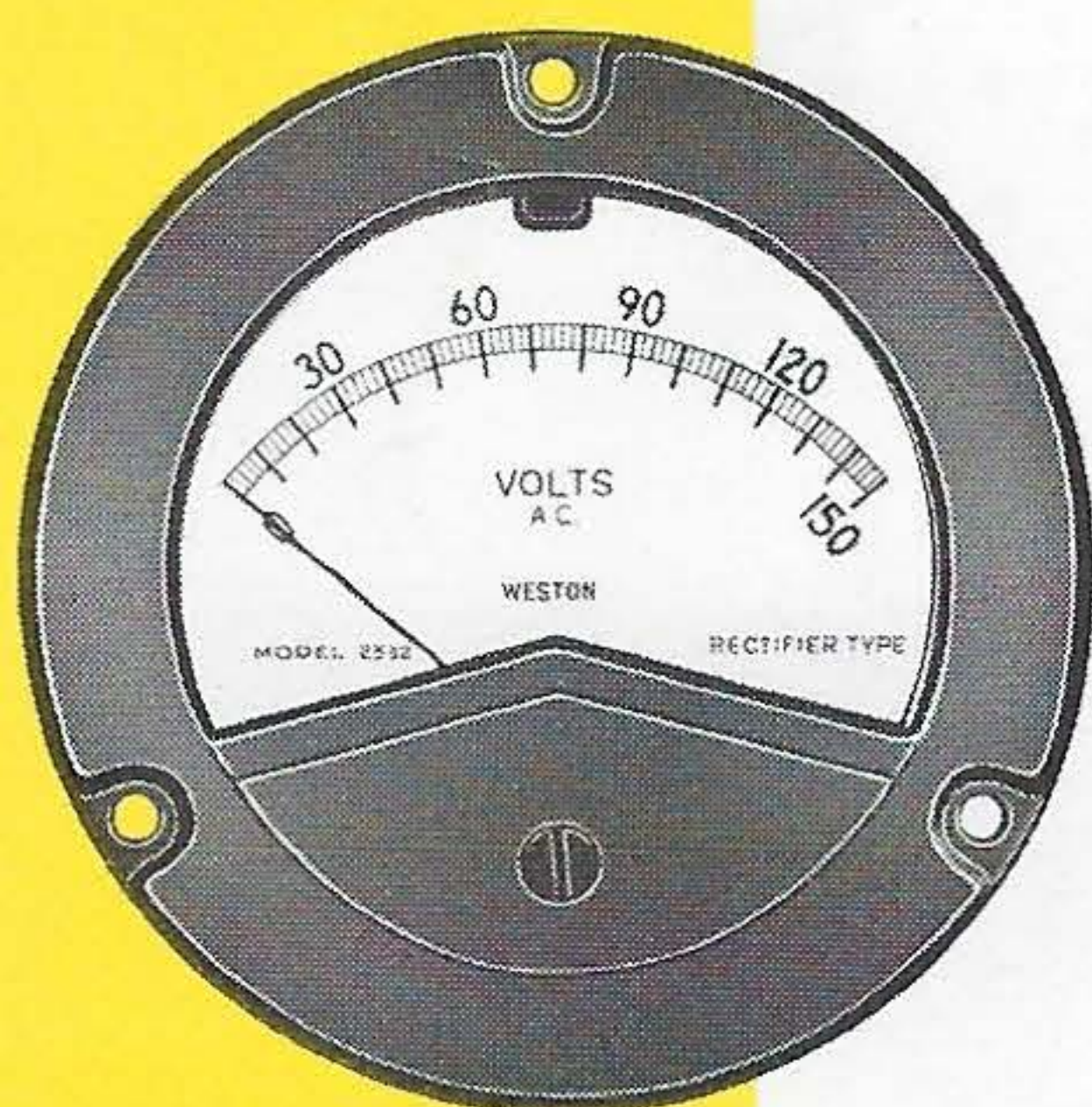
Model 1092

NEW WESTON PANEL METERS



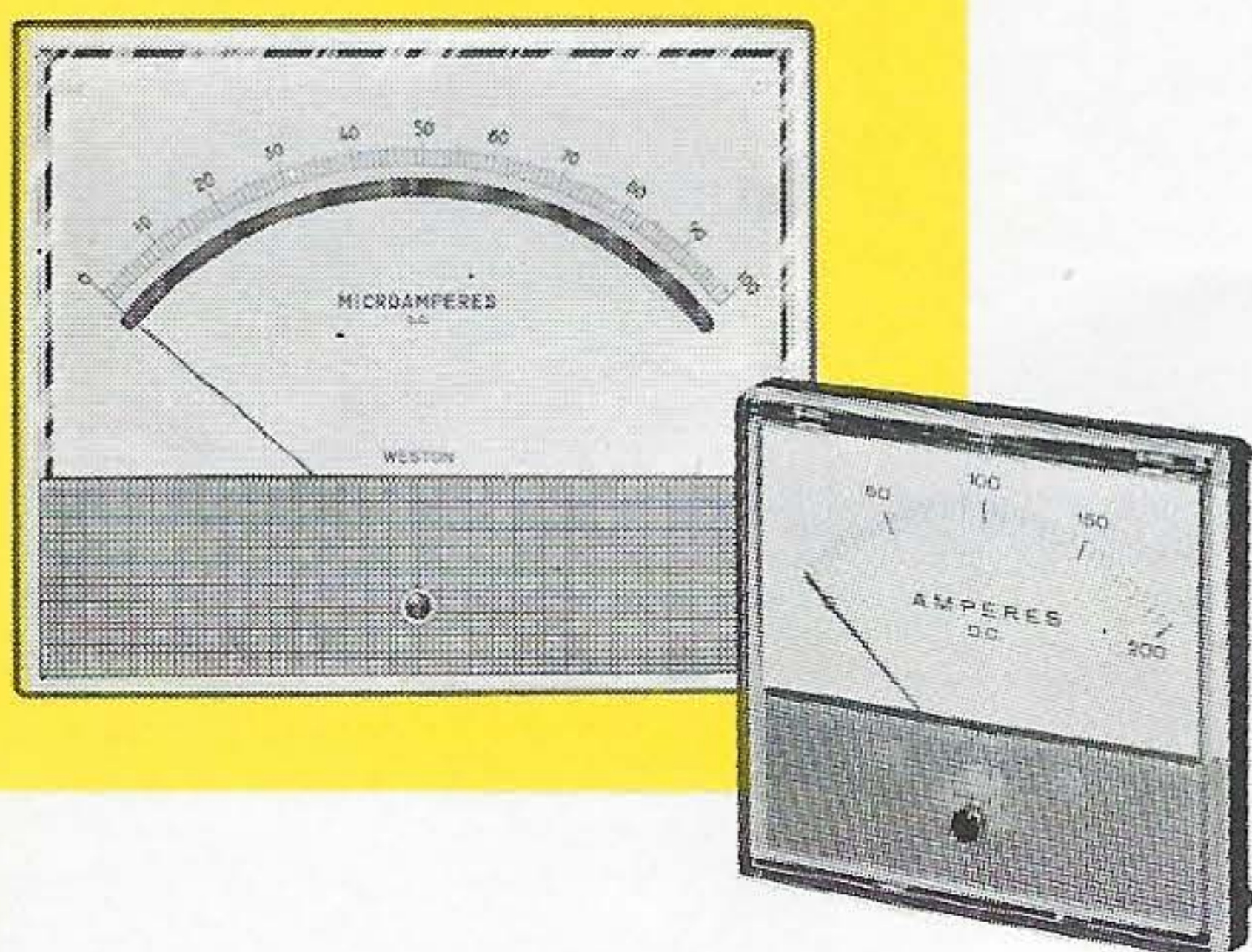
MODERN SMOOTH FRONT MODELS 201/301 GROUP

A new matched group of panel instruments modernistically styled in round or square Bakelite cases, available in A-C and D-C models. Has spring back jewels, a three year warranty, and specially treated Alnico 5 magnets for long time stability. Supplied in 2½" and 3½" sizes in D-C, RF, and A-C rectifier types, as well as in moving iron A-C types.



NEW RUGGEDIZED MODELS 2521/2531

This is a completely new line of 2½" and 3½" A-C, D-C, and A-C rectifier type ruggedized instruments. They feature glass windows, a unique internal construction, 100° scales, and a zero corrector. Accuracy guaranteed within $\pm 2\%$. Meets all requirements of government specification MIL-M-10304B. Priced competitively.



NEW 1900 D-C AND A-C SERIES

These models, available in 4½", 5½" and 7" sizes, feature interchangeable fronts of clear plastic or Bakelite. Regularly equipped with lance pointer, but can be supplied with knife-edge pointer and mirror scale for greater accuracy. They are available in a wide variety of ranges.

OTHER WESTON INSTRUMENTS AVAILABLE THROUGH YOUR DISTRIBUTOR

Panel and Switchboard Instruments, Tachometer Indicators and Generators, Transducers, Shunts, Precision Metal Film Resistors, *PHOTRONIC Cells and Bi-Metal Thermometers.

*A registered trademark.

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