

POSACO

RADIO

QUALITY AND EFFICIENCY

The "POSACO" condenser has made for itself an enviable reputation. It is a real instrument. The single knob controlled vernier is an absolute necessity for efficient tuning in radio frequency, super-regenerative and regenerative circuits. The regular variable is unexcelled for use in circuits which do not require a vernier adjustment.

MATERIALS used in the manufacture of these instruments are the finest obtainable.

WORKMANSHIP, the best. CONSTRUCTION and DESIGN, electrically and mechanically correct. Absolutely rigid. Minimum of dielectric loss.

Each instrument is tested before leaving our factory.

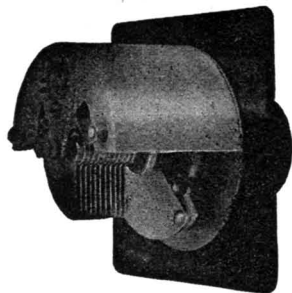
GUARANTEED to give satisfaction and to be free from any defect in materials or workmanship.

If your dealer or jobber cannot supply you, send us your order direct, together with his name and address.

Circular sent free upon request.

Manufactured by

THE C. D. POTTER CO.
STAMFORD, CONN., U. S. A.



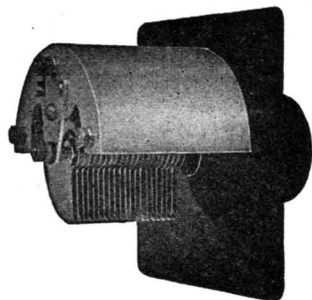
Patent applied for

ALDEN L. MCMURTRY, License

VERNIER

(Single Knob Control)

B-1 Capacity .001045	Mfd..\$7.50
B-2 " .000545	" 7.00
B-3 " .000295	" 6.50
D-2 Highest Grade 4" Dial.	1.00



Patent applied for

REGULAR

A-1 Capacity .001	Mfd. \$4.50
A-2 " .0005	" 4.00
A-3 " .00025	" 3.50
A-4 " .000045	" 3.00

POSACO

RADIO

WE REPAIR THE FOLLOWING RADIO TUBES and Guarantee Them



WD-11	\$3.50	UV-199	\$3.50
WD-12	3.50	C-299	3.50
UV-200	2.75	UV-201A	3.50
UV-201	3.00	C-301A	3.50
C-300	2.75	UV-202	4.00
C-301	3.00	C-302	4.00
DV-6	3.00	DV-6A	3.50

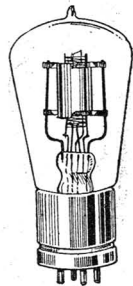
Mail Orders solicited and promptly attended to.
Dealers and Agents write for Special Discount.

H. & H. RADIO CO.

P. O. BOX 22-W

CLINTON HILL STA.,

NEWARK, N. J.



CATALOG ^{E19-112} PAGES FREE

EVERYTHING IN RADIO

One of the largest complete stocks in the world. 40 diagrams of latest Hookups.

DEALERS ALL OVER THE U.S.

Making big profits handling our supplies. 24-hour service. Goods shipped same day order received.



WHOLESALE RADIO DISTRIBUTORS

Dept. "T" 107 E. 13th St. Kansas City, Mo.

MARLE TRANSFORMERS

Audio Frequency
Radio Frequency

Superior Quality
Reasonably Priced

Ask Your Dealer

Manufactured by

Marle Engineering
Co.

Orange, N. J.

