

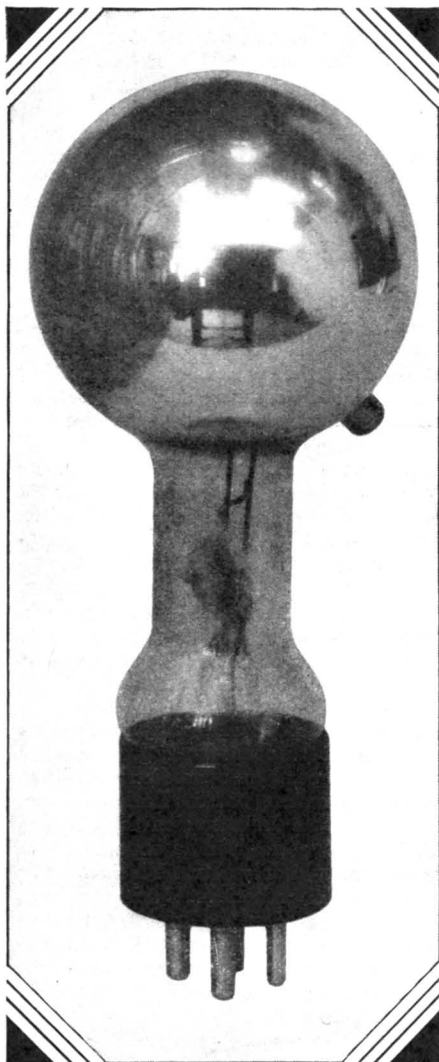


Photo-Electric RADIOTRON UX-867

RATING AND DATA

Anode Supply Voltage (Maximum) 200. Volts
Anode Current (Maximum) 20 Microamperes
Window Diameter 1.25 inches

Approx. Sensitivity

Dynamic 25. Microamperes/lumen
Static 30. Microamperes/lumen

Maximum Overall Dimensions

Length 6 5/16 in.
Diameter 2 9/16 in.
Socket UX or Navy Type

For Experimental purposes only.

Photo-Electric Radiotron UX-867 is a highly sensitive, general purpose photo-cell of the central anode type. An output of from 1 to 5 volts can be obtained with excellent fidelity.

A limited quantity of UX-867 Radiotrons is available for sale to amateurs possessing station licenses.

NET PRICE \$17.50

Rectifier Radiotrons UV-217-A and UV-217-C

For the benefit of amateurs who wish to increase their Rectifier power without incurring the expense of purchasing new filament heating transformers, we are offering Rectifier Radiotrons

UV-217-A. Rating

Filament Voltage 10 Volts
Current 3.25 Amperes
Maximum A.C. Supply Voltage 1500 Volts
(RMS)
Maximum D.C. Load Current 200 Milliamperes
Length 7 7/8 in.
Diameter 2 5/16 in.
Socket Type Standard 50 watt
(RCA No. UT-541)
Net Price \$20.00

Instruction books giving complete technical information concerning the above, and other Transmit-

ting Radiotrons will be sent gladly upon receipt of a request accompanied by your station call letters.

These rectifiers have standard "50 watt" filaments requiring 3.25 amperes at 10 volts.

UV-217-C. Rating

Filament Voltage 10 Volts
Current 3.25 Amperes
Maximum A.C. Supply Voltage 3000 Volts
(RMS)
Maximum D.C. Load Current 150 Milliamperes
Length 8 1/2 in.
Diameter 2 5/16 in.
Socket Type UT-541 and Clip
Net Price \$20.00

Engineering Products Division

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