

Filament Volts	•	•	•		5
Filament Amps.					10
Max. Peak Inverse	Volt	s	•		5000
Max. Peak Plate A	mps.				2.5
Approx. Tube Volt	age D	rop	(Volt	s)	15
Max. Overall Leng	th	•	•	8	1/2"
Max. Overall Dian	ieter			2 5	5/16"

PRICE \$22.50

Write nearest RCA District Office for further information



announces RADIOTRON *UV-872*

A hot-cathode, mercury-vapor rectifier

THIS new Radiotron is capable of supplying to the amateur transmitter a rectified current larger than that obtainable from any rectifier Radiotron hitherto used by amateurs. Because it has more than four times the rectified current capacity of the well-known UX-866, amateurs will be more than pleased with its reserve of power.

Like the UX-866, Radiotron UV-872 possesses a low and practically constant voltage drop which insures a stable source of plate voltage — full load or no load.

The strength built into its simple structure, the low temperature at which its rugged, coated-ribbon filament operates, the extremely low voltage drop resulting from its composite design—all these are contributory factors to the remarkable performance amateurs will experience from Radiotron UV-872.

RADIO-VICTOR CORPORATION OF AMERICA

New York—261 Fifth Avenue Atlanta—101 Marietta Street Chicago—100 West Monroe Street Dallas—Santa Fe Building San Francisco—235 Montgomery Street