

**A Radiotron  
for every  
purpose**

**RADIOTRON UX-201-A**  
Detector Amplifier

**RADIOTRON UV-199**  
Detector Amplifier

**RADIOTRON UX-199**  
Detector Amplifier

**RADIOTRON WD-11**  
Detector Amplifier

**RADIOTRON WX-13**  
Detector Amplifier

**RADIOTRON UX-200-A**  
Detector only

**RADIOTRON UX-120**  
Power Amplifier, Last  
Audio Stage only

**RADIOTRON UX-222**  
Screen Grid Radio  
Frequency Amplifier

**RADIOTRON UX-112-A**  
Power Amplifier

**RADIOTRON UX-171-A**  
Power Amplifier, Last  
Audio Stage only

**RADIOTRON UX-210**  
Power Amplifier  
Oscillator

**RADIOTRON UX-240**  
Detector Amplifier for  
Resistance-coupled  
Amplification

**RADIOTRON UX-226**  
A.C. Filament

**RADIOTRON UX-227**  
A.C. Heater

**RADIOTRON UX-280**  
Full Wave Rectifier

**RADIOTRON UX-281**  
Half Wave Rectifier

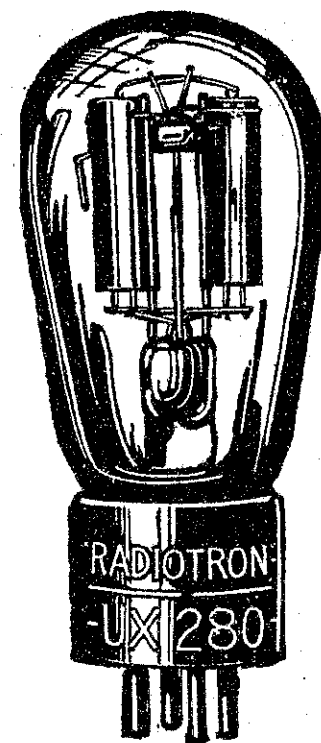
**RADIOTRON UX-874**  
Voltage Regulator  
Valve

**RADIOTRON UV-876**  
Ballast Valve

**RADIOTRON UV-886**  
Ballast Valve

The Standard by which  
Other Vacuum Valves  
are rated

When you choose a Radio Set make sure that it is equipped throughout with RCA Radiotrons. Manufacturers of quality Receiving Sets specify RCA Radiotrons for testing, for initial equipment, and for replacement.



Every RCA Radiotron is tested in 41 different ways in the laboratories of RCA, by the radio experts who made modern broadcasting possible. Never use new valves with old ones that have been in use a year or more. See that your set is completely equipped with RCA Radiotrons once a year at least.



Look for this mark  
on every Radiotron

# RCA Radiotron

MADE BY THE MAKERS OF THE RADIOLA

Radiotron Booklet Free on Request.

**Amalgamated**  **Wireless**  
(Australasia) Ltd.

Box 830

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WELLINGTON