

LEADING makers of radio sets recognize RCA Radiotrons as the standard valves for all uses in both transmitting and receiving instruments. They specify them for tests, initial equipment and replacement.

**A Radiotron
for every
purpose**

RADIOTRON UX-201-A
Detector Amplifier

RADIOTRON UV-199
Detector Amplifier

RADIOTRON UX-189
Detector Amplifier

RADIOTRON WD-11
Detector Amplifier

RADIOTRON WX-12
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-250
Power Amplifier

RADIOTRON UX-226
A.C. Filament

RADIOTRON UY-227
A.C. Heater

RADIOTRON UX-230
Full Wave Rectifier

RADIOTRON UX-281
Half Wave Rectifier

RADIOTRON UX-874
Voltage Regulator
Valve

RADIOTRON UV-876
Ballast Valve

RADIOTRON UV-880
Ballast Valve

The Standard by which
Other Valves are rated.

Radiotrons are the heart of the Receiving Set. To maintain fine reception, the valves in your Set should be replaced with new Radiotrons at least once a year. Do not use new valves with old. Best results are obtained by changing all valves at one time.



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