

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-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-280
Full Wave Rectifier

RADIOTRON UX-281
Half Wave Rectifier

RADIOTRON UX-874
Voltage Regulator
Valve

RADIOTRON UV-876
Ballast Valve

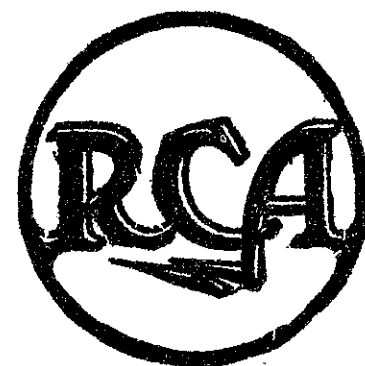
RADIOTRON UV-886
Ballast Valve

The Standard by which
Other Valves are rated.



To
maintain
high quality
performance in
your radio set, re-
place all the valves
with a new set of RCA
Radiotrons at least once a
year. Do not put new valves with
old ones that have been *long* in use.

RCA RADIOTRONS are standard
equipment in fine radio sets of all
leading manufacturers. The
RCA mark on the valves
of any radio instrument
is one of the first
tests of its ex-
cellence.



Look for this
mark on every
RADIOTRON.

RCA Radiotron

MADE BY THE MAKERS OF THE RADIOLA

Rad. S tron Booklet Free on Request

Amalgamated  **Wireless**
(Australasia) Ltd.

Box 830

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WELLINGTON