

RCA Radiotron

UX-226

AMPLIFIER



The '26 is an amplifier tube containing a filament designed for operation on alternating current. It is useful as a radio-frequency amplifier and as a transformer-coupled audio-frequency amplifier. The '26 is not ordinarily suitable for use as a detector or power output tube.

CHARACTERISTICS

FILAMENT VOLTAGE (A. C. or D. C.)			1.5	Volts
FILAMENT CURRENT			1.05	Amperes
PLATE VOLTAGE	90	135	180 max.	Volts
GRID VOLTAGE*	-7	-10	-14.5	Volts
PLATE CURRENT	2.9	5.5	6.2	Milliamperes
PLATE RESISTANCE	8900	7600	7300	Ohms
AMPLIFICATION FACTOR	8.3	8.3	8.3	
MUTUAL CONDUCTANCE	935	1100	1150	Micromhos
GRID-PLATE CAPACITANCE			8.1	μμf.
GRID-FILAMENT CAPACITANCE			3.5	μμf.
PLATE-FILAMENT CAPACITANCE			2.2	μμf.
MAXIMUM OVERALL LENGTH				4 11/16"
MAXIMUM DIAMETER				1 13/16"
BULB (See page 42, Fig. 8)				S-14
BASE				Medium 4-Pin

* Grid voltage measured from mid-point of a-c operated filament.

INSTALLATION

The base pins of the '26 fit the standard four-contact socket. The socket should be installed so that the tube will operate in a vertical position. For socket connections, see page 39, Fig. 1.

The coated filament of the '26 should be operated at the rated voltage of 1.5 volts from the a-c line through a step-down transformer. For certain applications, it may be operated with a d-c filament power source.

When the filament is a-c operated, the plate and grid return lead should be brought (1) to the movable arm of a 20 to 40 ohm potentiometer across the filament winding, or (2) to the mid-tap of the filament winding itself. When d.c. is used to operate the filament, the grid and plate returns should be connected to the negative filament terminal.

APPLICATION

As an audio-frequency amplifier, the '26 should be used with transformer coupling in order to secure the greatest amplification per stage.

As a radio-frequency amplifier, the '26 may be operated at plate voltages as low as 90 volts with good results.

Receiving Tube Characteristics And Socket Connection Guide

Yan Bai



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Receiving Tube Characteristics and Socket Connection Guide ARS Enterprises, 1981-09-01 *Basic Theory and Application of Electron Tubes* United States. Department of the Army, 1952 **Radio & Model Engineering** ,1942

Radio Troubleshooter's Handbook Alfred A. Ghirardi, 1943 **Popular Radio** Kendall Banning, 1927

Specifications and Drawings of Patents Issued from the United States Patent Office United States. Patent Office, 1981-12 *Scientific Canadian Mechanics' Magazine and Patent Office Record* Canada. Patent Office, 1889

Vacuum Tube Substitution Guide ,1960-06-01 Vacuum Tube Substitution Guide is 58 pages of tube substitution data for audiophiles and vintage electronics aficionados When you cannot find a certain type of tube some times there are other tubes that can be used in its place **Patents for Inventions. Abridgments of Specifications** Great Britain. Patent Office, 1894

Radio News ,1927 Some issues 1943 July 1948 include separately paged and numbered section called Radio electronic engineering edition called Radionics edition in 1943 *Radio & TV News* ,1923 Some issues Aug 1943 Apr 1954 are called Radio electronic engineering ed called in 1943 Radionics ed which include a separately paged section Radio electronic engineering varies v 1 no 2 v 22 no 7 issued separately Aug 1954 May 1955 *The Canadian Patent Office Record and Register of Copyrights and Trade Marks* ,1916 *Subject Guide to Books in Print* ,1983 **Electrical World** ,1917 **Radio** ,1922 Official Gazette of the United States Patent Office United States. Patent Office, 1959 Popular Radio and Television ,1926 Country Guide and Nor'west Farmer ,1924 **NEMA Handbook of Radio Standards ...** National Electrical Manufacturers Association, 1927 Commercial Standards Monthly United States. National Bureau of Standards, 1932

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