

KR AUDIO ELECTRONICS HI VACUUM TUBE

KR 274A

General data

Filament specifications:	DC/AC Voltage	5 V
	DC/AC Current	2 A

Full-wave, Thermionic High Vacuum Rectifier

Maximum Ratings

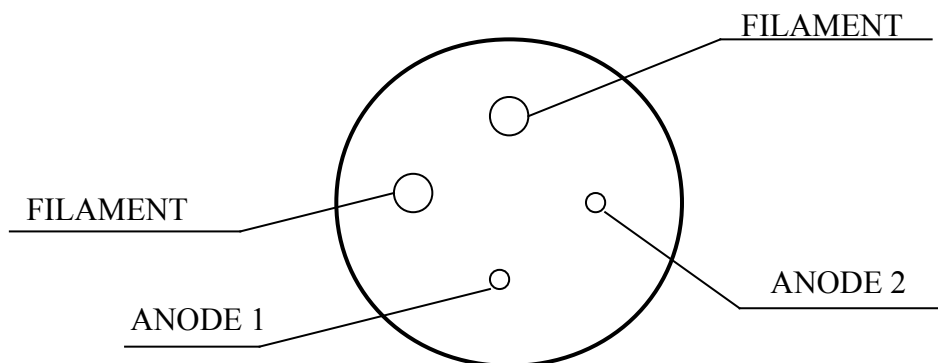
With Choke-Input Filter:

A-C Plate Voltage per Plate (RMS)	660 volts
D-C Output Current	225 ma
Minimum Input-Choke Inductance	2 henrys

With Capacitor-Input Filter:

A-C Plate Voltage per Plate (RMS)	450 volts
D-C Output Current	160 ma
Min. Total Eff. Plate-Supply Impedance per Plate	100 ohms
Input capacitor should not exceed 10 micro farads	

CONNECTION OF THE VALVE BASE (UX4 socket)



VIEW FROM BELOW

KR AUDIO ELECTRONICS HI VACUUM TUBE

KR 274B

General data

Filament specifications:	DC/AC Voltage	5 V
	DC/AC Current	2 A

Full-wave, Thermionic High Vacuum Rectifier

Maximum Ratings

With Choke-Input Filter:

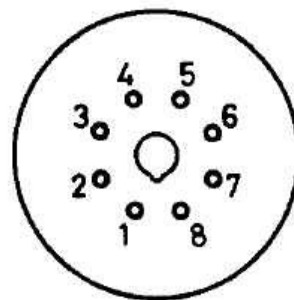
A-C Plate Voltage per Plate (RMS)	660 volts
D-C Output Current	225 ma
Minimum Input-Choke Inductance	2 henrys

With Capacitor-Input Filter:

A-C Plate Voltage per Plate (RMS)	450 volts
D-C Output Current	160 ma
Min. Total Eff. Plate-Supply Impedance per Plate	100 ohms
Input capacitor should not exceed 10 micro farads	

CONNECTION OF THE VALVE BASE

- 1 - NC
- 2 - Filament
- 3 - NC
- 4 - Anode 1
- 5 - NC
- 6 - Anode 2
- 7 - NC
- 8 - Filament



VIEW FROM BELOW