

# KR AUDIO ELECTRONICS HI VACUUM TUBE

## KR 274A

### General data

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

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### Full-wave, Thermionic High Vacuum Rectifier

#### Maximum Ratings

##### With Choke-Input Filter:

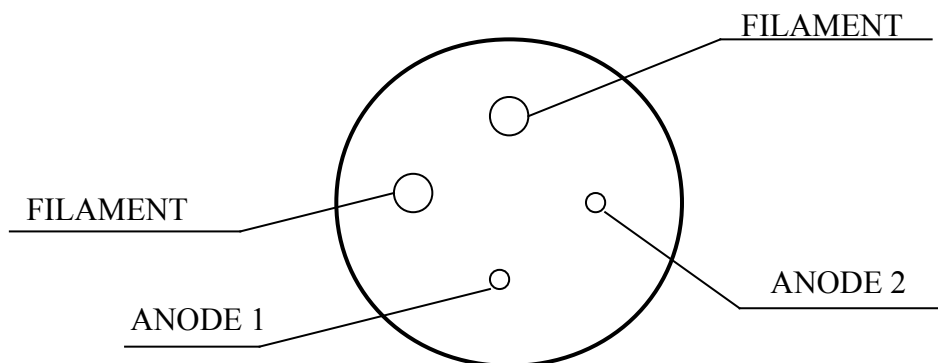
A-C Plate Voltage per Plate (RMS)	660 volts
D-C Output Current	225 ma
Minimum Input-Choke Inductance	2 henrys

##### 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	

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### 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

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### 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

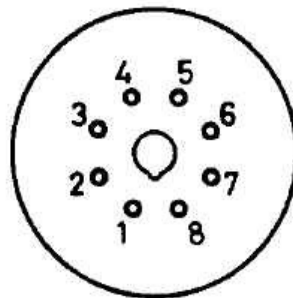
##### With Capacitor-Input Filter:

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	

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### 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