

KR AUDIO ELECTRONICS HI VACUUM TUBE

KR PX 25

General data

Filament specifications:	DC/AC Voltage	4 V
	DC/AC Current	1,8 A

Amplification Factor	9,5
----------------------	-----

Power Amplifier class A1

Maximum

DC Plate Voltage

Dissipation

DC Plate Current

DC Plate Voltage

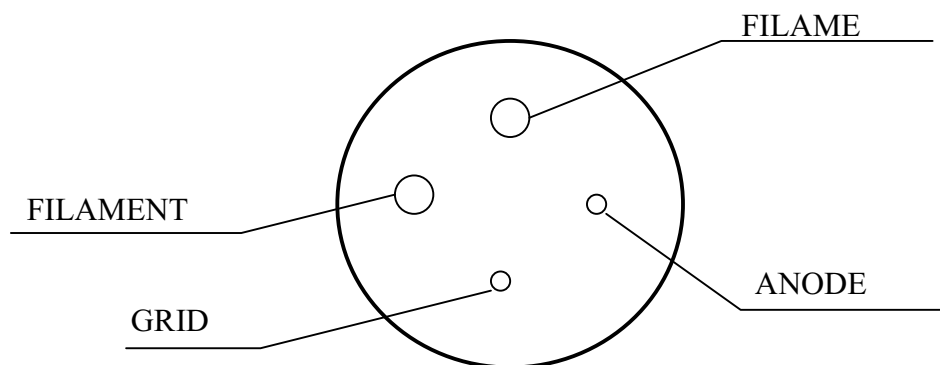
DC Plate Current

Grid Voltage

Plate Resistance

Transconductance

CONNECTION OF THE VALVE BASE PX25 (UX4 sock)



VIEW FROM BELOW

KR AUDIO USA, Harwil Group
Exclusive USA Distributor
8390 E. Via De Ventura
F110-194
Scottsdale, Arizona 85258
1-888-593-8488 x121
www.kraudiousa.com

KR AUDIO ELECTRONICS HI VACUUM TUBE

KR PX 25

General data

Filament specifications:	DC/AC Voltage	4 V
	DC/AC Current	1,8 A

Amplification Factor	9,5
----------------------	-----

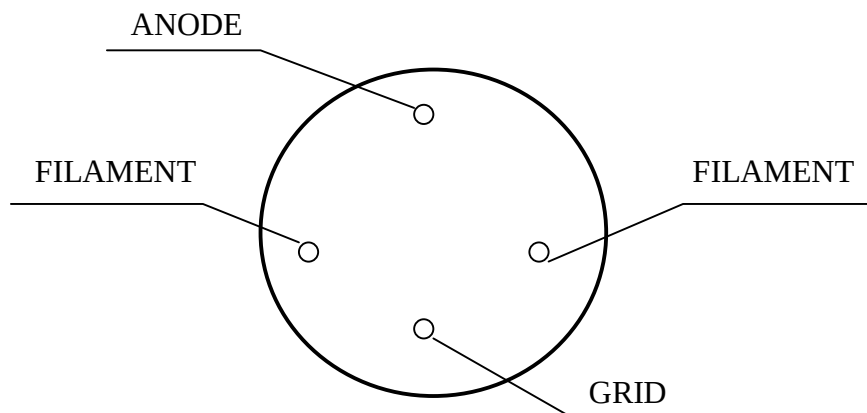
Power Amplifier class A1

Maximum

DC Plate Voltage	500 V
Dissipation	30 W
DC Plate Current	90 mA

DC Plate Voltage	400 V
DC Plate Current	63 mA
Grid Voltage	-31 V
Plate Resistance	1150 ohm
Transconductance	7,4 mA/V

CONNECTION OF THE VALVE BASE PX25 (UF4 socket)



VIEW FROM BELOW

Plate characteristics PX 25

