

# KR AUDIO ELECTRONICS HI VACUUM TUBE

## KT88 - Beam Tetrode

### General data

Filament specifications:	DC/AC Voltage	6.3 V
	DC/AC Current	1.6 A

Amplification Factor	8
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### Power Amplifier class A1

#### Maximum

DC Plate Voltage	800 V
DC Screen Grid	600 V
Dissipation Pa/Pg2	50/6 W
DC Cathode Current	230 mA

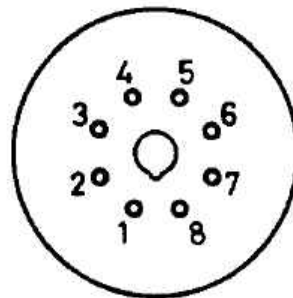
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#### Tetrode conected

DC Plate Voltage and Vg2	250 V
DC Plate Current	140 mA
DC Screen Grid Current	3 mA
Grid Voltage	-15 V
Plate Resistance	12 kohm
Transconductance	11.5 mA/V

### CONNECTION OF THE OCTAL VALVE BASE

- 1 - NC
- 2 - Filament
- 3 - Anode
- 4 - G2
- 5 - G1
- 6 - NC
- 7 - Filament
- 8 - Cathode



VIEW FROM BELOW