



KR Audio Electronics Hi Vacuum Tube

KR KT88

General Data



Filament specifications:	Voltage	6.3 V
	Current	1.6 A
Amplification Factor		8

Maximum Ratings

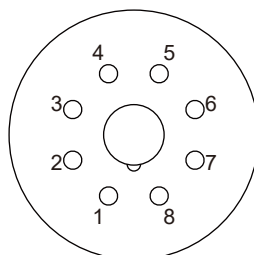
DC Plate Voltage	800 V
DC Screen Grid Voltage	600 V
Plate Dissipation	50 W
Screen Grid Dissipation	6 W
DC Cathode Current	230 mA

Power Amplifier Class A1

Tetrode connected

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

Connection of the Valve Base



View from below

- 1: NC
- 2: Heater
- 3: Anode (Plate)
- 4: G2 (Screen Grid)
- 5: G1 (Grid)
- 6: NC
- 7: Heater
- 8: Cathode