



KR Audio Electronics Hi Vacuum Tube

KR T1610

General Data



| | | |
|--------------------------|---------|---------------|
| Filament specifications: | Voltage | 5 V \pm 5 % |
| | Current | 3.8 A |
| Amplification Factor | | 3.7 |

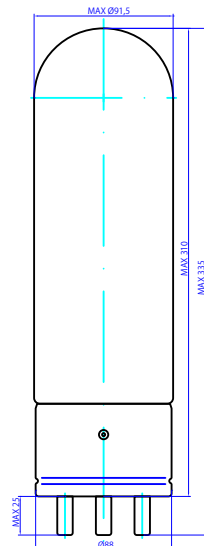
Maximum Ratings

| | |
|-------------------|--------|
| DC Plate Voltage | 600 V |
| DC Plate Current | 240 mA |
| Plate Dissipation | 150 W |

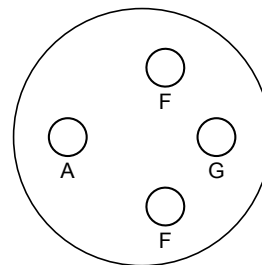
Power Amplifier Class A1

| | |
|------------------|--------------|
| DC Plate Voltage | 400 V |
| DC Plate Current | 160 mA |
| Grid Voltage | -83 V |
| Transconductance | 9.9 mA/V |
| Plate Resistance | 370 Ω |

Dimensions



Connection of the Valve Base



View from below

F: Filament
A: Anode (Plate)
G: Grid

Plate characteristics KR T1610

