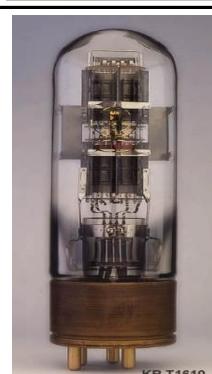


<i>Item</i>	<i>Description</i>	<i>Photo</i>	<i>Euro / pc</i>
KR PX-25	Maximum Plate Voltage 500 V Maximum Plate Current 90 mA Plate Dissipation 30 Watts Va 400 V Ia 63 mA Vg -31 V Transconductance 7.4 mA/V Amplification Factor 9.5 Filament Voltage 4 V (DC/AC) Filament Current 1.8 A		594
KR 300B	Maximum Plate Voltage 550 V Maximum Plate Current 120 mA Plate Dissipation 50 Watts Va 450 V Ia 100 mA Vg -90 V Transconductance 6.2 mA/V Amplification Factor 3.9 Filament Voltage 5 V (DC/AC) Filament Current 1.2 A		585
KR 300B Balloon	Maximum Plate Voltage 550 V Maximum Plate Current 120 mA Plate Dissipation 50 Watts Va 450 V Ia 100 mA Vg -90 V Transconductance 6.2 mA/V Amplification Factor 3.9 Filament Voltage 5 V (DC/AC) Filament Current 1.2 A		630
KR 842VHD	Maximum Plate Voltage 600 V Maximum Plate Current 150 mA Plate Dissipation 65 Watts Va 450 V Ia 100 mA Vg -94 V Transconductance 5.7 mA/V Amplification Factor 3.7 Filament Voltage 5 V (DC/AC) Filament Current 1.8 A		690
KR 300BLXS	Maximum Plate Voltage 600 V Maximum Plate Current 160 mA Plate Dissipation 70 Watts Va 450 V Ia 100 mA Vg -94 V Transconductance 5.7 mA/V Amplification Factor 3.7 Filament Voltage 5 V (DC/AC) Filament Current 1.8 A		690

KR 845 M	<p>Maximum Plate Voltage 1250 V Maximum Plate Current 140 mA Plate Dissipation 100 Watts Va 650 V Ia 90 mA Vg -68 V Transconductance 3.0 mA/V Amplification Factor 5.5 Filament Voltage 10 V (DC/AC) Filament Current 1.0 A</p>	 KR 845	855
KR T100	<p>Maximum Plate Voltage 1000 V Maximum Plate Current 140 mA Plate Dissipation 100 Watts Va 650 V Ia 90 mA Vg -87 V Transconductance 4.4 mA/V Amplification Factor 5.3 Filament Voltage 5 V (DC/AC) Filament Current 2.0 A</p>	 KR T100	855
KR 211	<p>Maximum Plate Voltage 1250 V Maximum Plate Current 140 mA Plate Dissipation 100 Watts Va 650 V Ia 90 mA Vg -15 V Transconductance 4.0 mA/V Amplification Factor 12 Filament Voltage 10 V (DC/AC) Filament Current 1.0 A</p>	 KR 211	735
KR PX-4	<p>Maximum Plate Voltage 350 V Maximum Plate Current 60 mA Plate Dissipation 20 Watts Va 250 V Ia 48 mA Vg -32 V Transconductance 5.1 mA/V Amplification Factor 5.0 Filament Voltage 4 V (DC/AC) Filament Current 1.1 A</p>	 KR PX-4	615
KR T1610	<p>Maximum Plate Voltage 650 V Maximum Plate Current 250 mA Plate Dissipation 150 Watts Va 400 V Ia 160 mA Vg -83 V Transconductance 9.9 mA/V Amplification Factor 3.7 Filament Voltage 5 V (DC/AC) Filament Current 3.8 A</p>	 KR T1610	2850
Marconi "R" Valve™	<p>Maximum Plate Voltage 180 V Maximum Plate Current 2 mA (Vf=4V, Vg=0V) Va 120 V Ia 1 mA Vg -0.5 V Transconductance 0.3 mA/V Filament Voltage 4 V (DC/AC) Filament Current 0.6 A</p>	 KR 211	360

KR 2A3	<p>Maximum Plate Voltage 300 V Maximum Plate Current 100 mA Plate Dissipation 15 Watts Va 250 V Ia 70 mA Vg -45 V Transconductance 5.2 mA/V Amplification Factor 3.8 Filament Voltage 2.5 V (DC/AC) Filament Current 2.5 A</p>		465
KR 274 B/A, 5U4G	<p>KR 274: DC/AC Voltage 5 V DC/AC Current 2 A 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</p> <p>Min. Total Eff. Plate-Supply Impedance per Plate 100 ohms Input capacitor should not exceed 10 micro farads. KR 5U4G With Choke-Input Filter A-C Plate Voltage per Plate (RMS) 550 Volts D-C Output Current 225 mA Minimum Input-Choke Inductance 3 henrys With Capacitor-Input Filter A-C Plate Voltage per Plate (RMS) 450 Volts D-C Output Current 225 mA</p> <p>Min. Total Eff. Plate-Supply Impedance per Plate 75 ohms Input capacitor should not exceed 10 micro farads</p>		546
KR 5	<p>Maximum Plate Voltage 600 V Maximum Plate Current 50 mA Plate Dissipation 20 Watts Va 400 V Ia 50 mA Vg -10 V Transconductance 3 mA/V Amplification Factor 18 Filament Voltage 6.3 V (DC/AC) Filament Current 0.9 A</p>		390
KR242			600
KR3A			540
KR45			450