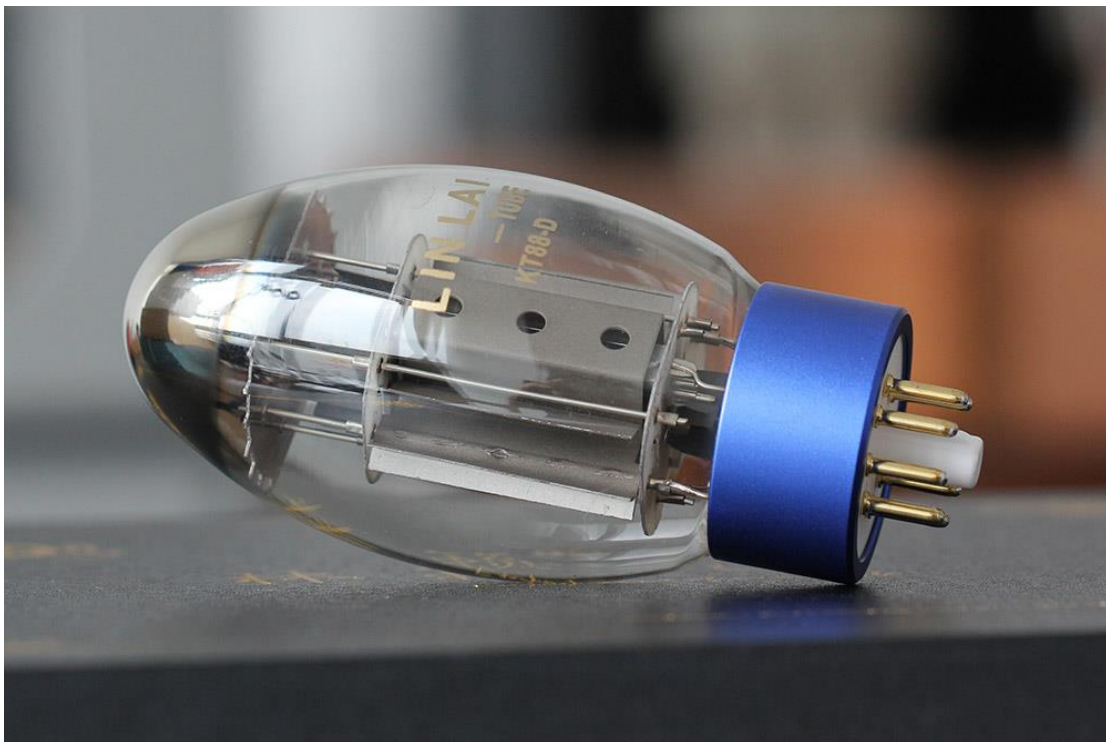




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Filament Heating

$U_H = 6.3 \text{ V}$

$I_H = 1.6 \text{ A}$

Limited Rated Values

$U_a = 800 \text{ V}$

$U_{g2} = 600 \text{ V}$

$U_{g1} = 200 \text{ V}$

$P_a = 42 \text{ W}$

$P_{g2} = 8 \text{ W}$

$I_k = 230 \text{ mA}$

Grid 1 Resistance

When Self-bias

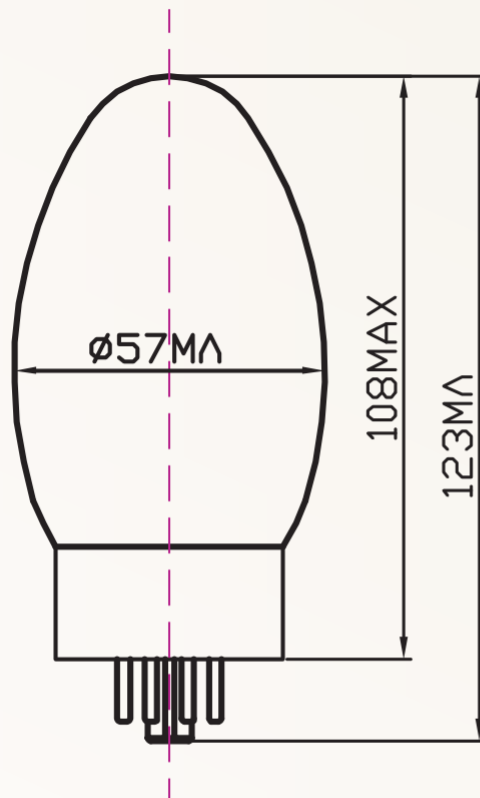
$P_a + P_{g2} \leq 35W$ $0.47M\Omega$

$P_a + P_{g2} > 35W$ $0.27M\Omega$

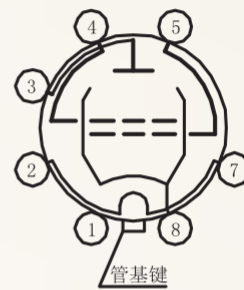
When fixed-bias

$P_a + P_{g2} \leq 35W$ $0.22M\Omega$

$P_a + P_{g2} > 35W$ $0.1M\Omega$



电极与引线连接图



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