



PSVANE

6L6GB

Similar to 5881 6L6GC

Base:OCTAL

$U_f = 6.3V$

$I_f = 0.9A$

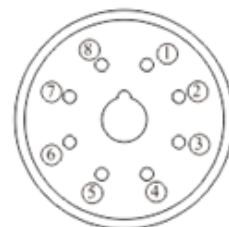
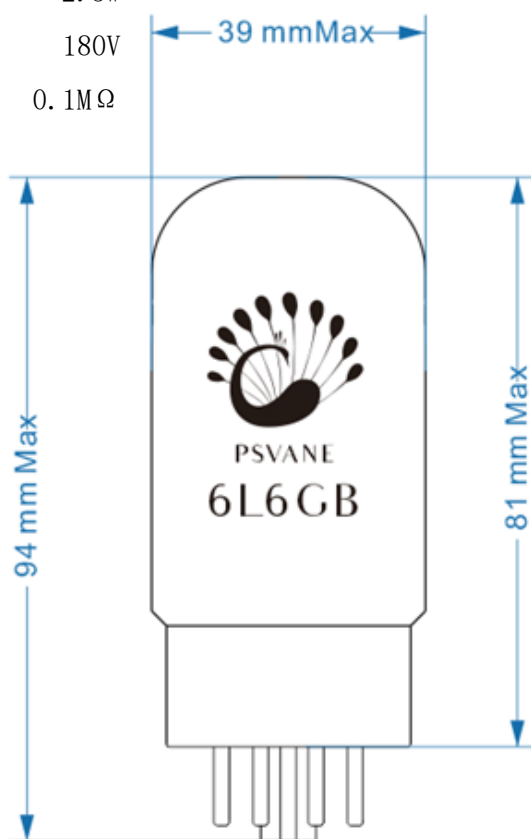
Operating Characteristics:

U_a	250V/350V
U_{g2}	250V/250V
U_{g1}	14V/18V
Peale Negative Plate Voltage	14V/18V
S	6/5.2 μ A/V
$I_a(0)$	72mA/54mA
$I_a(\text{max. sig})$	79mA/66mA
$I_{g2}(0)$	5mA/2.5mA
$I_{g2}(\text{max. sig})$	7.3mA/7mA
Load Resistance (ohms)	2.5K/4.2K
Total Harmonic Distortion	10%/15%
Power Output	6.5W/10W



Limiting Values:

U_a	360V
U_{g2}	270V
P_a	19W
P_{g2}	2.5W
U_{HK}	180V
R_{g1}	0.1M Ω



1	Null (空脚)
2	Filament (灯丝)
3	Plate (阳极)
4	Screen grid (帘栅)
5	Grid (栅极)
6	Null (空脚)
7	Filament (灯丝)
8	K (阴极)