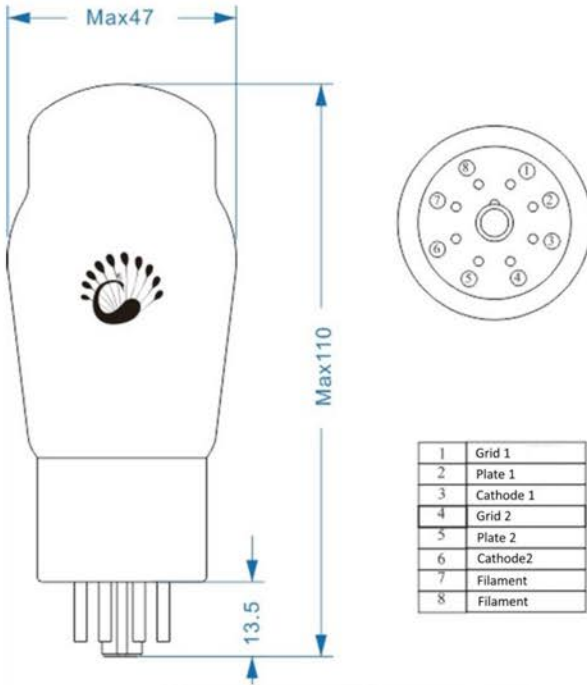


6SN7C is double triode, used in voltage amplification circuit. Can be replaced directly by 6N8P, 6N8S and 6SN7GT.



#### Heater

Uf..... 6.3V

If ..... 0.6 A

#### Static Parameter

Ua ..... 90 250 V

Ug..... 0 -8V

ia.....10 9 mA

Gm..... 3.0 2.6 mAV

Ri..... 6.7 7.7 kΩ

μ ..... 20 20

ia when Ug = -12.5V 1.3mA

Ug when ia = 10uA - 7 -18V

#### Maximum Rating

class A1

Ua..... 450V

Ik.....-20mA

Pa .....5w

Pa(No.1+No2)......7w

Rg .....1MΩ

Uhk.....±100V

