

**Particulars** :: High transconductance pentode tube 6P14's anticathode limit dissipation power is 12W. In audio frequency amplifier, it can amplify A1,AB1 and B. 6P14 is the same with 6BQ5、EL84, and can be exchanged each other.:::::::::::

heater heating	
UH .....	6.3 V
IH.....	0.76 A
limit rating	
plate voltage.....	500 V
plate dissipation power.....	12 W
second grid voltage.....	300 V
second grid dissipation power.....	2 W
cathodecurrent.....	65 mA
first grid voltage.....	-100 V
maximumcathodecurrent.....	120 mA
heatervoltage between cathodes.....	±100 V
first grid resistance	
when it is fixup partial voltage.....	0.3 MΩ
when it is self-partial voltage.....	1 MΩ
capacitance between poles	
input capacitance.....	10.8 PF
output capacitance.....	6.5 PF
transroute capacitance.....	0.5 PF
first grid heater capacitance.....	0.25 PF