



Select a Tube: 6V6GT Print this Graph! Check full list of available tubes

Operating mode:

☒ Ultralinear

☐ Pentode

☐ Triode

PP/SE:

☐ PP

☒ SE

V+ (V):

298

Grid Bias Voltage (V):

-20.04

Quiescent Operating Point:

Iq(mA):

35

Vq(V):

298.00

Output Power (W):

at max g1:7.93
at g1=0:4.53
at class A/A2:3.06
at headroom:Set out.
headroom

Load (Ohm):

☐ Resistive

☒ Reactive

5000

Next stage AC Impedance (Ohm):

HD%:

Set out. headroom

Screen Voltage (V):

250

UltraLinear tap (%):

43

Out. headroom (+/-V):