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Operating mode:

- ☒ Ultralinear
☐ Pentode
☐ Triode

PP/SE:

- ☒ PP ☐ SE

V_+ (V):

400

Grid Bias
Voltage (V):

-34.08

Quiescent Operating
Point:

I_q (mA):

44.6

Output Power
(W):

at max g_1 :41.80

at $g_1=0$:41.80

at class A/A2:4.97

V_q (V):

400.00

at headroom:40.44

Load (Ohm): ☐ Resistive
☒ Reactive

5000

Next stage AC
Impedance (Ohm):

HD%:

2nd:0.00 3rd:0.00 4th:0.00
THD:0.00

Screen Voltage (V):

250

UltraLinear tap (%):

40

Out. headroom (+/-V):

318