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Operating mode: ☐ Ultralinear ☒ Pentode ☐ Triode PP/SE: ☒ PP ☐ SE

V_+ (V): 380 Grid Bias Voltage (V): -17.86

Quiescent Operating point: I_q (mA): 65 V_q (V): 380.00 Output Power (W): at max g_1 :36.10 at $g_1=0$:36.10 at class A/A2:13.94 at headroom:Set out. headroom

Load (Ohm): 6600

Screen Voltage (V): 200 Cathode resistor (Ohm): 274.77

UltraLinear tap (%): 40

Out. headroom (+/-V): 0