Puccini Anniversary Technical Specifications

Sensitivity (70W @ 8 Ω) = 370mV_{RMS}

Max Power (1kHz):

 $8 \Omega = 83.65 \text{ Watt}$

 $4 \Omega = 159.01 \text{ Watt}$

 $2 \Omega = 288.24 \text{ Watt}$

8/4 Ratio = 1.90

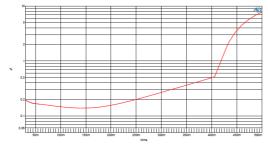
4/2 Ratio = 1.81

Slew Rate = 20V/µs

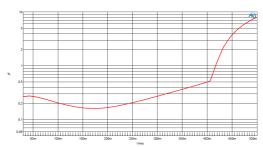
S/N = -100dB (20 Hz - 20 kHz)

-104dB (weighted "A")

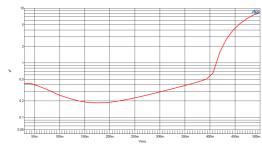
THD vs. Amplitude = see figures



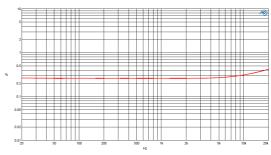
THD Vs. Amplitude 8Ω



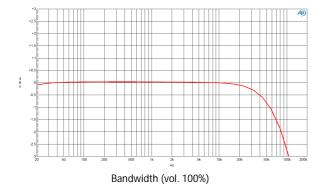
THD Vs. Amplitude 4Ω

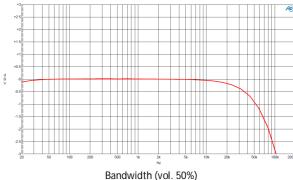


THD Vs. Amplitude 2Ω



THD Vs. Frequency (10W @ 8Ω)





Weight: 18kg

Dimensions width 445mm, height 120mm, dept 390mm