

TECHNICAL SPECIFICATIONS

Input impedance: 330 k Ω

Frequency resp. (in. filter active): 0.5 – 220 kHz

Frequency resp. (in. filter dis.): 0.5 – 1.1 MHz

Voltage gain (mono, bal. input): 29 dB (x28)

Input-referred noise (20-20kHz): < 2 μ V

SNR (ref. 1W/8 Ω load, 20-20 kHz): 95 dB

SNR (ref. full power out, 20-20 kHz): 120 dB

Slew-rate (input filter disabled): 140 V/ μ s

DC output voltage: < 5 mV

THD+N: 0.0006 %

IMD: 0.001 %

Damping factor (8 Ω load): > 1000

Power consumption standby: < 0.5W

Protection: DC, overload, temperature

8 Ω load: 300 W

4 Ω load: 600 W

2 Ω load: 1000 W

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AW 300 M

Mono Power Amplifier