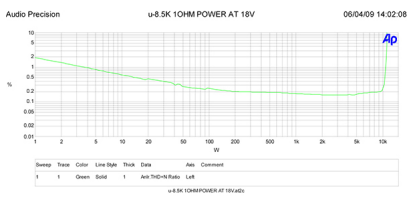
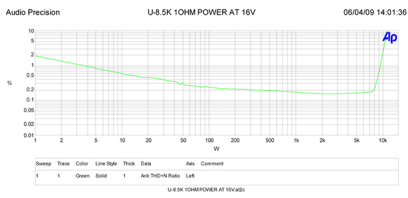
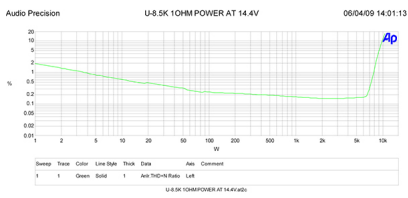


# GP-8500W.

Written by Administrator

Saturday, 09 November 2013 10:28 - Last Updated Wednesday, 27 June 2018 09:52

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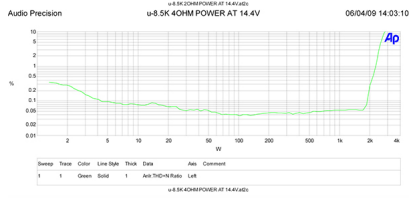
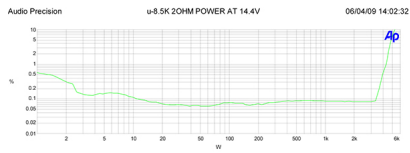


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## Specifications of Maxma Class D 8500 watt Mono Amplifier

Power at 4 Ohm  
2400 watt Mono

Power at 2 Ohm  
4500 watt Mono

## GP-8500W.

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Power at 1 Ohm  
8500 watt Mono

Power at 1 Ohm at 16V  
9800 watt Mono

Power at 1 Ohm at 18V  
11,000 watt Mono

Linked power at 2 Ohm 18V  
22,000 watt Mono

Signal to Noise Ratio  
Greater than 10 dB

Damping factor  
Greater than 200

Input sensitivity  
0.2V - 6V

Cross over  
24dB Oct/Slope

Subsonic filter  
10 Hz to 50 Hz

Variable Bass Boost  
0 to 9 dB @ 45 Hz

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Variable Low pass Filter  
35 Hz to 250 Hz

Variable Phase Shift  
0 to 180 degree

Remote controller unit

Two amplifier connection  
Output Master / Input slave  
0 Guage Power terminals

3 Oz copper layer Printed Circuit Board

Operatable voltage  
8.5 V to 18 V

Dimension  
880mm

**GP-8500W.**

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