

FU-NOVA-5000

PROFESSIONAL CLASS H AMPLIFIER

FU-NOVA-5000

NEW



Specifications

8 Ω stereo	1000w / 2000w
4 Ω stereo	1500w / 3000w
2 Ω stereo	2200w / 4200w
8 Ω Bridge	2800w / 5600w
4 Ω Bridge	3500w / 7000w
Max RMS Output Voltage (each channel)	77V
Max Peak Output Voltage	109V
Frequency Response (+0/-0.3dB, 1W/8 Ω)	20Hz-20KHz, -3dB@135KHz
Power Bandwidth (rated power at 40,1% THD+N)	20Hz-20KHz, -23dB/+ .85dB
Tour Class Protection	ACL, IGM Autoramp short circuit, DC voltage, turn-on/off transient, current inrush, sub/ultrasonic input
THD+N(rated power, 4Q/1KHz)	<0.1%
SMPTE IMD(rated power, 80, 50Hz&7KHz)	<0.01%
Damping Factor	>700
Input CMRR (1KHz)	>-60dB
Standard Input Sensitivity(rated power at 80)	0.775V
Input Impedance (balanced/unbalanced)	>20K Ω >10K
Hum and Noise ("A"Weighted, -80dBW)	-105dB
Crosstalk ("A"Weighted, full power at 42)	>-60dB
Class	H



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