

**PERFORMANCE**

Continuous Average Output Power 2400<sup>[1]</sup>  
 Voltage Gain 35<sup>[2]</sup>  
 Frequency Response 20 Hz to 20 KHz (+0.0, -1.0 dB)<sup>[3]</sup>  
 5 Hz to 50 KHz (-3.0 dB)  
 Input Impedance 10 (unbalanced)  
 20 (balanced) kΩ

**ENVIRONMENTAL**

Cooling Continuously variable speed fan;  
 back-to-front air flow through heat sink tunnel

**ELECTRICAL**

Input Power 110, 120, 230<sup>[4]</sup>  
 Voltage VAC  
 Frequency 50-60  
 Current Consumption 6.3<sup>[5]</sup> Arms

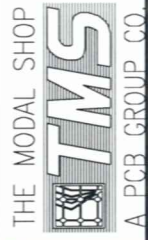
**MECHANICAL**

Dimensions (H x W x D) 5.25(13.3) x 19(48.3) x 15.9(40)<sup>[6]</sup>  
 Weight 47 (21.3) lb (kg)  
 Connectors 3-pin terminal block<sup>[7]</sup> or XLR  
 Input Screw terminal  
 Output

*All specifications are at room temperature unless otherwise specified.*

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*In the interest of constant product improvement, specifications may change without notice.*

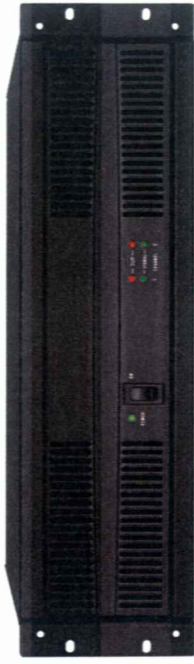


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 SAM-F020 revNR 04/04/03

**MISCELLANEOUS**



Front Panel



Rear Panel

**NOTES:**

- [1] Bridged mono, 4Ω, 1kHz, 1% THD
- [2] at 8Ω
- [3] LF filter Off, at -10dB from rated power
- [4] 230V configurable at factory, use 2100E18-230 when ordering
- [5] Both channels driven, 1/8 power, 4 Ω, 120VAC
- [6] 19" rack mountable
- [7] Supplied with phoenix connector, includes BNC pigtail adapter

**SUPPLIED ACCESSORIES:**

Project Engineer: **ATG**

Date: **3/26/09**

Product Manager: **MR**

Date: **3.11.09**

Mkt Team Leader: **DMWS**

Date: **3/11/09**

Spec Number:  
**PS-0061**