

Anex

Corsair HX1000i (2022)

Lab ID#: CR10001911
Receipt Date: Sep 16, 2021
Test Date: Sep 24, 2021

Report: 21PS1911A
Report Date: Sep 28, 2021

DUT INFORMATION		DUT SPECIFICATIONS	
Brand	Corsair	Rated Voltage (Vrms)	100-240
Manufacturer (OEM)	Channel Well Technology	Rated Current (Arms)	10
Series	HXi	Rated Frequency (Hz)	47-63
Model Number		Rated Power (W)	1000
Serial Number		Type	ATX12V
DUT Notes		Cooling	140mm Fluid Dynamic Bearing Fan (NR140P)
		Semi-Passive Operation	✓
		Cable Design	Fully Modular

TEST EQUIPMENT	
Electronic Loads	Chroma 63601-5 x4 Chroma 63600-2 x2 63640-80-80 x20 63610-80-20 x2
AC Sources	Chroma 6530, Keysight AC6804B
Power Analyzers	N4L PPA1530 x2
Sound Analyzer	Bruel & Kjaer 2270 G4
Microphone	Bruel & Kjaer Type 4955-A
Data Loggers	Picoscope TC-08 x2, Labjack U3-HV x2
Tachometer	UNI-T UT372 x2
Digital Multimeter	Keysight U1273AX, Fluke 289, Keithley 2015 - THD
UPS	CyberPower OLS3000E 3kVA x2
Transformer	3kVA x2

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RESULTS

Temperature Range (°C /°F)	30-32 / 86-89.6
ErP Lot 3/6 Ready	✓
(EU) No 617/2013 Compliance	✓

115V

Average Efficiency	89.901%
Efficiency With 10W (≤500W) or 2% (>500W)	73.772
Average Efficiency 5VSB	78.547%
Standby Power Consumption (W)	0.0399757
Average PF	0.993
Avg Noise Output	24.64 dB(A)
Efficiency Rating (ETA)	PLATINUM
Noise Rating (LAMBDA)	A

230V

Average Efficiency	91.445%
Average Efficiency 5VSB	78.422%
Standby Power Consumption (W)	0.0562312
Average PF	0.944
Avg Noise Output	24.62 dB(A)
Efficiency Rating (ETA)	PLATINUM
Noise Rating (LAMBDA)	A

POWER SPECIFICATIONS

Rail		3.3V	5V	12V	5VSB	-12V
Max. Power	Amps	25	25	83.3	3	0.3
	Watts	150		999.6	15	3.6
Total Max. Power (W)		1000				

HOLD-UP TIME & POWER OK SIGNAL (230V)

Hold-Up Time (ms)	23.1
AC Loss to PWR_OK Hold Up Time (ms)	20.1
PWR_OK Inactive to DC Loss Delay (ms)	3

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CABLES AND CONNECTORS

Modular Cables

Description	Cable Count	Connector Count (Total)	Gauge	In Cable Capacitors
ATX connector 20+4 pin (610mm)	1	1	16-22AWG	No
4+4 pin EPS12V (650mm)	3	3	18AWG	No
6+2 pin PCIe (680mm+100mm)	3	6	16-18AWG	No
6+2 pin PCIe (650mm)	3	3	16AWG	No
SATA (450mm+115mm+115mm+115mm)	2	8	18AWG	No
4 pin Molex (450mm+100mm+100mm+100mm)	2	8	18AWG	No
USB Type C to Motherboard Header Cable (+530mm)	1	1	24-28AWG	No

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General Data

Manufacturer (OEM)	CWT
PCB Type	Double Sided

Primary Side

Transient Filter	6x Y caps, 2x X caps, 2x CM chokes, 1x MOV, 1x CM02X (Discharge IC)
Inrush Protection	1x NTC Thermistor SCK20-150 (15 Ohm) & Relay
Bridge Rectifier(s)	2x Vishay LVB2560 (600V, 25A @ 105°C)
APFC MOSFETs	2x On Semiconductor FCPF067N65S3 (650V, 28A @ 100°C, Rds(on): 0.067Ohm)
APFC Boost Diode	2x Infineon IDH08G65C6 (650V, 8A @ 145°C)
Bulk Cap(s)	1x Nippon Chemi-Con (420V, 470uF, 2,000h @ 105°C, KMZ) & 1x Nippon Chemi-Con (420V, 560uF, 2,000h @ 105°C, KMR)
Main Switchers	2x Infineon IPW60R099P6 (600V, 24A @ 100°C, Rds(on): 0.099Ohm)
Digital Controllers	2x Texas Instruments UCD3138A
MCU	Microchip PIC32MM0064GPM036
Topology	Primary side: Semi-Digital, Interleaved PFC, Half-Bridge & LLC converter Secondary side: Synchronous Rectification & DC-DC converters

Secondary Side

+12V MOSFETs	10x Infineon BSC014N04LS (40V, 125A @ 100°C, Rds(on): 1.4mOhm)
5V & 3.3V	DC-DC Converters: 6x UBIQ QM3054M6 (30V, 61A @ 100°C, Rds(on): 4.8mOhm) PWM Controller(s): uPI-Semi uP3861P
Filtering Capacitors	Electrolytic: 2x Nichicon (2-5,000h @ 105°C, HD), 2x Nippon Chemi-Con (1-5,000h @ 105°C, KZE), 9x Nippon Chemi-Con (4-10,000h @ 105°C, KY), 1x Rubycon (4-10,000h @ 105°C, YXJ), 1x Rubycon (4-10,000h @ 105°C, YXF) Polymer: 13x United Chemi-Con, 26x FPCAP
Supervisor IC	Weltrend WT7502R (OVP, UVP, SCP, PG)
Fan Controller	Microchip PIC32MM0064GPM036
Fan Model	Corsair NR140P (140mm, 12V, 0.22A, Fluid Dynamic Bearing Fan)

5VSB Circuit

Rectifier	1x Silan SVF4N65RDTR FET (650V, 2.5A @ 100°C, Rds(on): 2.7Ohm) & 1x D10PS45L SBR (45V, 10A)
Standby PWM Controller	On Bright OB5282CP

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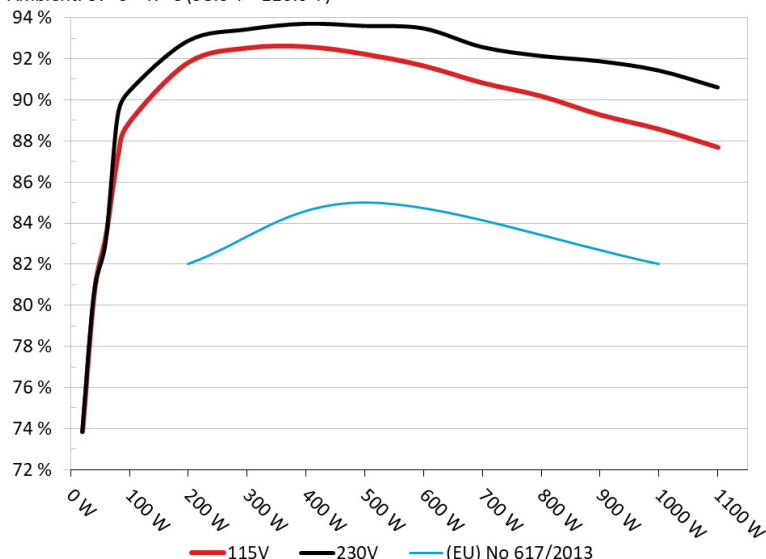
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EFFICIENCY UNDER HIGH AMBIENT TEMPERATURE

Efficiency: Corsair HX1000i (PPVT)

Ambient: 37°C - 47°C (98.6°F - 116.6°F)



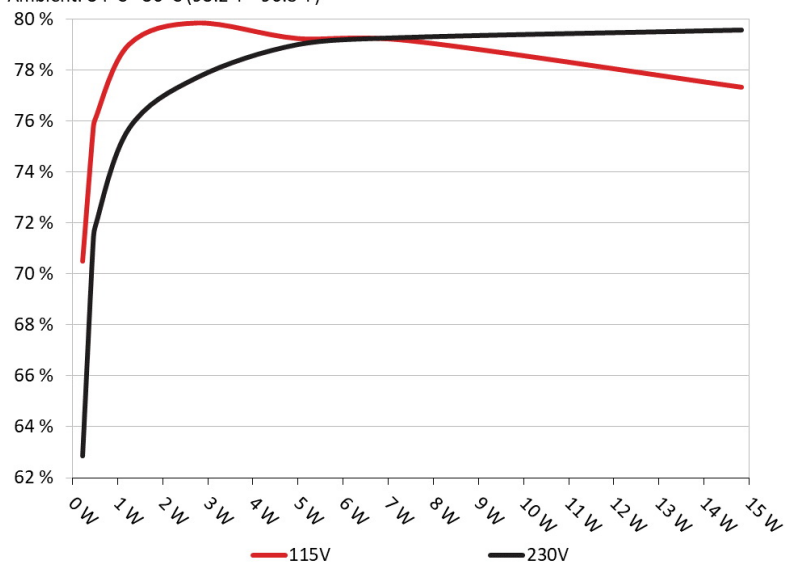
INFO

The PSU's efficiency under high ambient temperatures with 115V and 230V input. For this graph the results of the 10-110% load regulation table are used

5VSB EFFICIENCY

5VSB Efficiency: Corsair HX1000i (PPVT)

Ambient: 34°C - 36°C (93.2°F - 96.8°F)



INFO

This graph depicts the efficiency levels of the 5VSB rail with 115V and 230V input

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5VSB EFFICIENCY -115V (ERP LOT 3/6 & CEC)

Test #	5VSB	DC/AC (Watts)	Efficiency	PF/AC Volts
1	0.045A	0.226W	70.502%	0.031
	5.029V	0.321W		115.17V
2	0.09A	0.453W	75.527%	0.057
	5.034V	0.6W		115.17V
3	0.55A	2.759W	79.825%	0.269
	5.018V	3.456W		115.17V
4	1A	5.004W	79.214%	0.383
	5.004V	6.317W		115.17V
5	1.5A	7.484W	79.127%	0.45
	4.989V	9.458W		115.17V
6	2.999A	14.831W	77.311%	0.532
	4.945V	19.183W		115.17V

5VSB EFFICIENCY -230V (ERP LOT 3/6 & CEC)

Test #	5VSB	DC/AC (Watts)	Efficiency	PF/AC Volts
1	0.045A	0.226W	62.858%	0.01
	5.034V	0.36W		230.33V
2	0.09A	0.453W	71.041%	0.018
	5.032V	0.638W		230.33V
3	0.55A	2.759W	77.709%	0.098
	5.017V	3.55W		230.32V
4	1A	5.003W	79.008%	0.166
	5.004V	6.332W		230.32V
5	1.5A	7.482W	79.288%	0.229
	4.989V	9.437W		230.32V
6	2.999A	14.829W	79.575%	0.35
	4.945V	18.636W		230.3V

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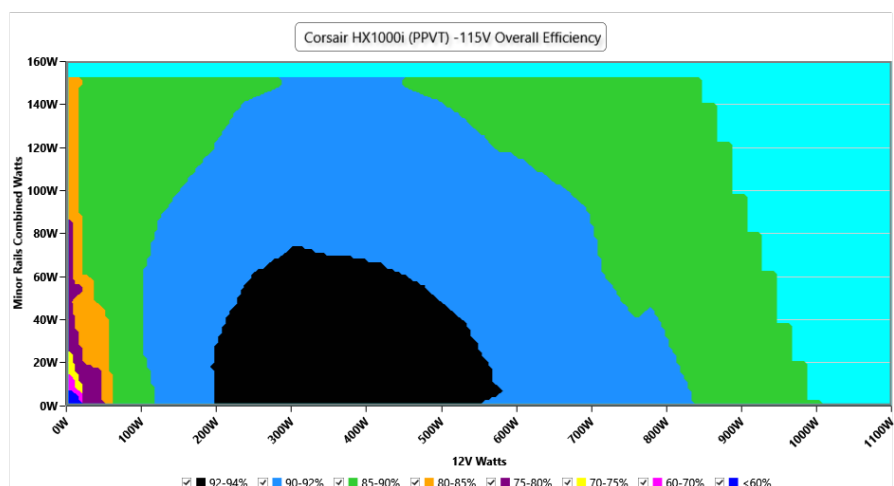
115V

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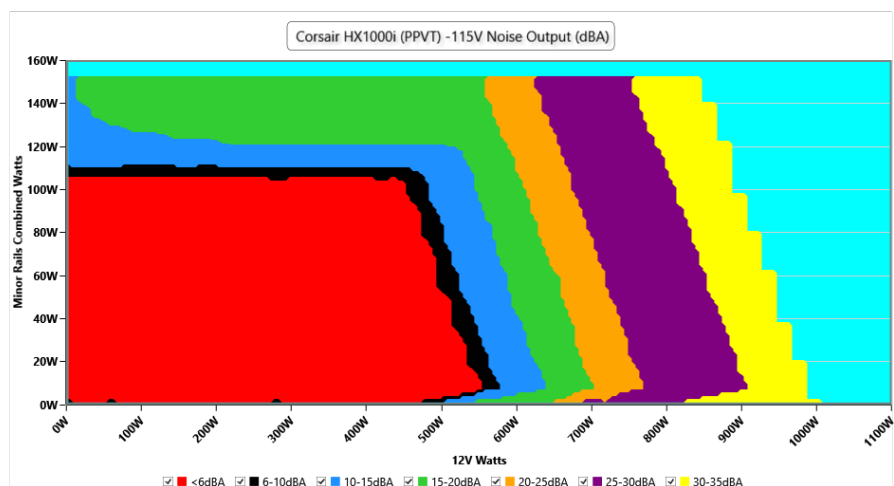
EFFICIENCY GRAPH 115V



INFO

This graph depicts the PSU's efficiency throughout its entire operational range. For the generation of the efficiency and noise graphs we set our loaders to auto mode through our custom-made software before trying thousands of possible load combinations

NOISE GRAPH 115V



INFO

The PSU's noise in its entire operational range and under 30-32 °C ambient is depicted in this graph. The X axis represents the load on the +12V rail(s) while the Y axis is the load on the minor rails

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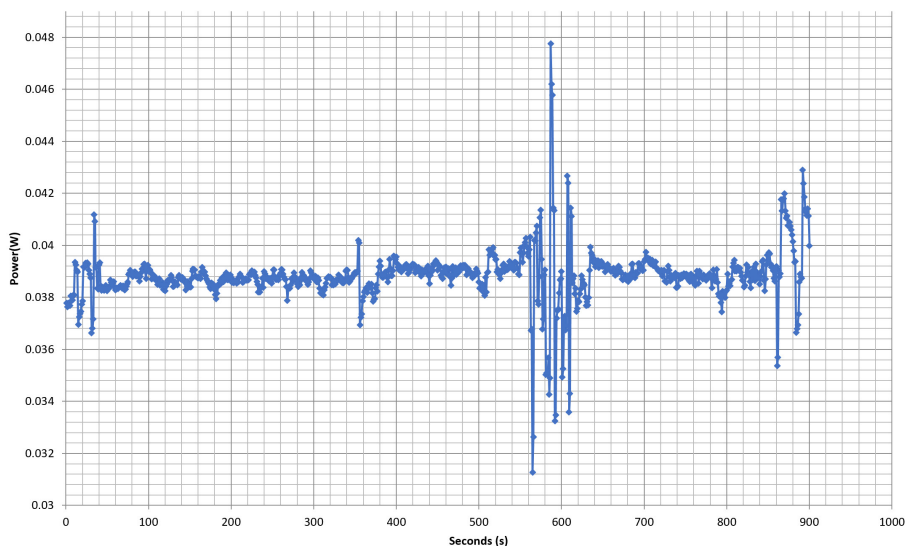
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VAMPIRE POWER -115V

Power - 21/09/2021 - 21:06



INFO

This graph is generated by the PPA Standby Power Analysis software which takes full control of the power analyzer during the whole procedure. This application features all of the EN50564 & IEC62301 test limits for standby power software testing

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Corsair HX1000i (2022)

10-110% LOAD TESTS 115V

Test	12V	5V	3.3V	5VSB	DC/AC (Watts)	Efficiency	Fan Speed (RPM)	PSU Noise (dB[A])	Temps (In/Out)	PF/AC Volts
10%	6.516A	1.988A	1.993A	0.996A	100.006	88.908%	0	<6.0	45.52°C	0.989
	12.033V	5.031V	3.312V	5.019V	112.481				40.21°C	115.19V
20%	14.070A	2.983A	2.991A	1.196A	199.953	91.808%	0	<6.0	46.84°C	0.995
	12.015V	5.03V	3.311V	5.017V	217.795				40.91°C	115.19V
30%	21.999A	3.481A	3.491A	1.396A	300.001	92.507%	0	<6.0	47.72°C	0.996
	11.998V	5.029V	3.309V	5.014V	324.305				41.15°C	115.18V
40%	29.912A	3.979A	3.991A	1.596A	399.607	92.571%	0	<6.0	48.5°C	0.996
	11.982V	5.028V	3.308V	5.011V	431.679				41.36°C	115.18V
50%	37.507A	4.975A	4.991A	1.797A	499.29	92.21%	0	<6.0	49.89°C	0.996
	11.966V	5.026V	3.306V	5.009V	541.473				42.37°C	115.16V
60%	45.186A	5.973A	5.992A	1.998A	599.743	91.636%	610	10.2	43.2°C	0.997
	11.949V	5.023V	3.305V	5.005V	654.482				51.18°C	115.14V
70%	52.830A	6.973A	6.995A	2.199A	699.461	90.813%	765	18.5	43.68°C	0.998
	11.932V	5.02V	3.303V	5.001V	770.221				51.92°C	115.12V
80%	60.558A	7.974A	7.996A	2.3A	799.469	90.168%	912	25.2	44.84°C	0.998
	11.915V	5.018V	3.3V	4.999V	886.644				53.71°C	115.11V
90%	67.636A	8.472A	8.485A	2.401A	899.245	89.261%	1194	33.5	45.38°C	0.998
	12.076V	5.015V	3.299V	4.996V	1007.44				54.66°C	115.09V
100%	75.427A	8.975A	9.004A	3.008A	999.233	88.565%	1304	36.3	45.53°C	0.998
	12.059V	5.013V	3.297V	4.986V	1128.247				55.82°C	115.08V
110%	83.172A	9.977A	10.101A	3.008A	1099.85	87.681%	1471	39.5	46.96°C	0.998
	12.042V	5.011V	3.295V	4.985V	1254.387				57.87°C	115.06V
CL1	0.115A	17.964A	18.011A	0A	151.28	84.169%	681	15.5	42.95°C	0.994
	12.029V	5.027V	3.308V	5.063V	179.733				50.28°C	115.16V
CL2	0.114A	24.795A	0A	0A	126.388	82.8%	714	17.8	43.83°C	0.992
	12.036V	5.042V	3.304V	5.091V	152.64				52.58°C	115.16V
CL3	0.114A	0A	24.869A	0A	83.869	76.451%	1029	29.6	44.23°C	0.97
	12.037V	5.026V	3.317V	5.025V	109.705				53.47°C	115.16V
CL4	82.907A	0A	0A	0A	999.808	89.144%	1189	33.5	45.42°C	0.998
	12.059V	5.024V	3.304V	5.024V	1121.567				55.38°C	115.07V

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20-80W LOAD TESTS 115V

Test	12V	5V	3.3V	5VSB	DC/AC (Watts)	Efficiency	Fan Speed (RPM)	PSU Noise (dB[A])	Temps (In/Out)	PF/AC Volts
20W	1.232A	0.496A	0.497A	0.199A	19.994	73.872%	0	<6.0	39.89°C	0.741
	12.047V	5.04V	3.318V	5.037V	27.065				36.71°C	115.18V
40W	2.714A	0.694A	0.696A	0.298A	39.993	80.62%	0	<6.0	41.31°C	0.815
	12.043V	5.041V	3.318V	5.037V	49.607				37.52°C	115.19V
60W	4.196A	0.894A	0.896A	0.398A	59.993	83.442%	0	<6.0	43.14°C	0.847
	12.039V	5.033V	3.314V	5.029V	71.897				38.92°C	115.19V
80W	5.676A	1.093A	1.096A	0.497A	79.953	87.256%	0	<6.0	44.7°C	0.964
	12.036V	5.031V	3.313V	5.025V	91.633				39.84°C	115.19V

RIPPLE MEASUREMENTS 115V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	9.27mV	4.01mV	5.31mV	7.13mV	Pass
20% Load	10.48mV	4.68mV	5.56mV	6.98mV	Pass
30% Load	12.99mV	4.32mV	5.66mV	7.79mV	Pass
40% Load	14.48mV	4.57mV	6.12mV	6.88mV	Pass
50% Load	16.76mV	5.08mV	6.72mV	7.74mV	Pass
60% Load	16.15mV	5.39mV	6.78mV	7.79mV	Pass
70% Load	17.52mV	5.84mV	7.33mV	8.10mV	Pass
80% Load	20.00mV	5.74mV	9.50mV	8.15mV	Pass
90% Load	19.64mV	7.67mV	9.86mV	8.50mV	Pass
100% Load	27.23mV	8.04mV	11.12mV	9.07mV	Pass
110% Load	29.27mV	8.42mV	11.68mV	9.45mV	Pass
Crossload1	15.25mV	9.74mV	11.68mV	7.87mV	Pass
Crossload2	11.04mV	6.71mV	5.86mV	7.19mV	Pass
Crossload3	12.51mV	7.42mV	12.08mV	7.28mV	Pass
Crossload4	29.80mV	5.70mV	7.43mV	8.35mV	Pass

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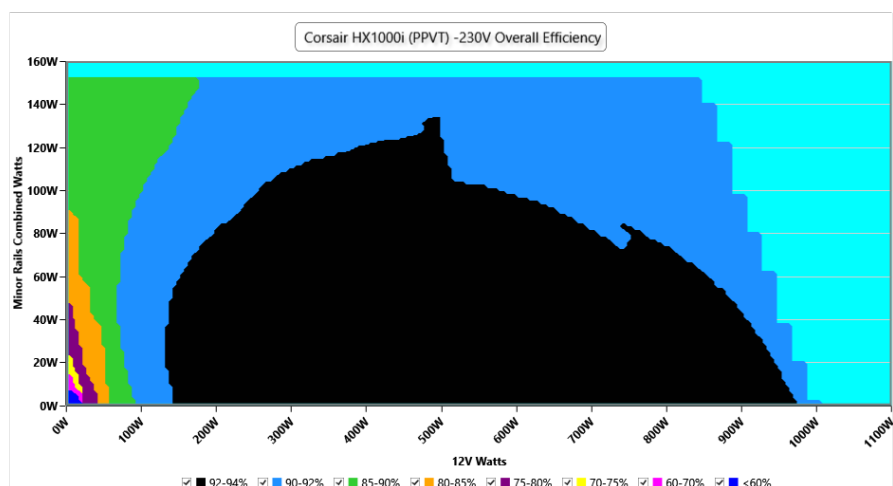
230V

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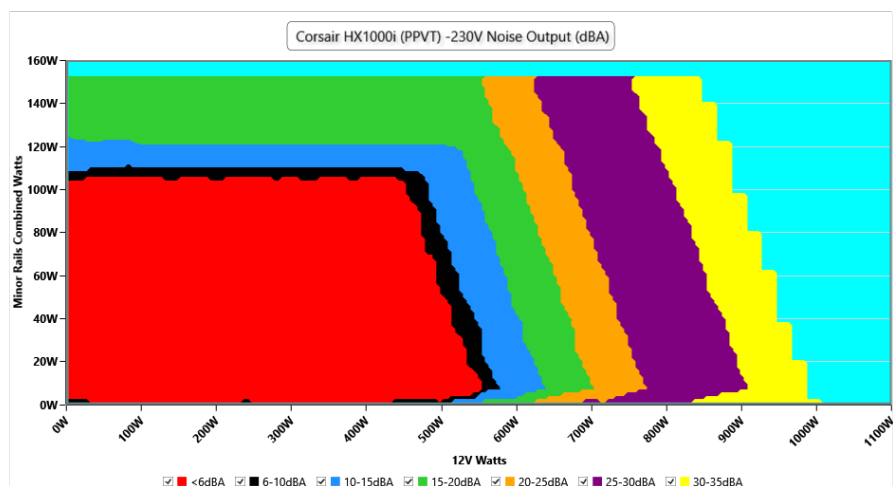
EFFICIENCY GRAPH 230V



INFO

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NOISE GRAPH 230V



INFO

The PSU's noise in its entire operational range and under 30-32 °C ambient is depicted in this graph. The X axis represents the load on the +12V rail(s) while the Y axis is the load on the minor rails

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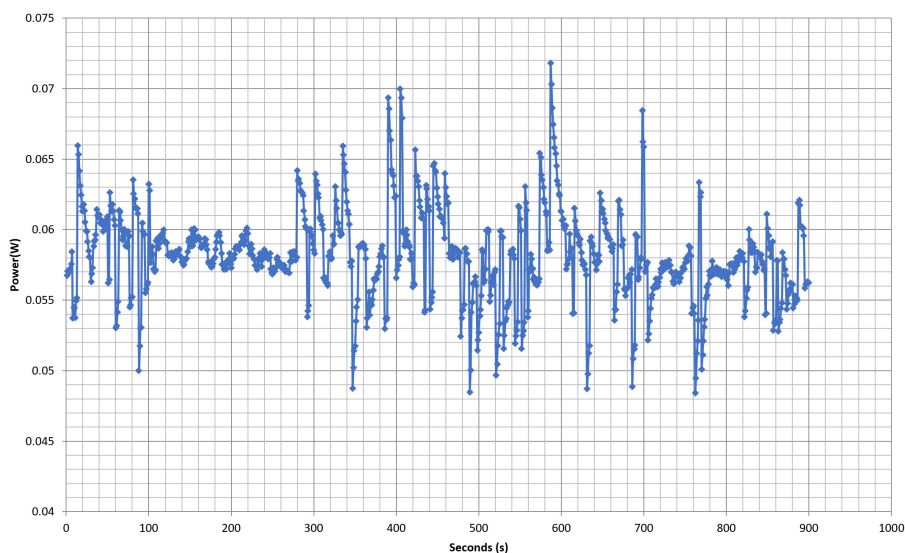
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VAMPIRE POWER -230V

Power - 21/09/2021 - 21:06



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10-110% LOAD TESTS 230V

Test	12V	5V	3.3V	5VSB	DC/AC (Watts)	Efficiency	Fan Speed (RPM)	PSU Noise (dB[A])	Temps (In/Out)	PF/AC Volts
10%	6.513A	1.987A	1.992A	0.995A	99.973	90.424%	0	<6.0	45.72°C	0.704
	12.034V	5.032V	3.313V	5.021V	110.56				40.43°C	230.26V
20%	14.063A	2.981A	2.989A	1.195A	199.905	92.878%	0	<6.0	46.67°C	0.922
	12.018V	5.031V	3.312V	5.019V	215.236				41.05°C	230.26V
30%	21.988A	3.479A	3.488A	1.395A	299.935	93.435%	0	<6.0	47.61°C	0.951
	12.001V	5.03V	3.311V	5.016V	321.004				41.44°C	230.26V
40%	29.887A	3.978A	3.989A	1.596A	399.377	93.709%	0	<6.0	48.46°C	0.965
	11.984V	5.028V	3.309V	5.013V	426.188				41.88°C	230.26V
50%	37.492A	4.974A	4.989A	1.796A	499.16	93.602%	0	<6.0	49.47°C	0.97
	11.967V	5.027V	3.307V	5.01V	533.277				42.04°C	230.27V
60%	45.178A	5.973A	5.991A	1.998A	599.713	93.483%	610	10.2	42.81°C	0.973
	11.951V	5.024V	3.305V	5.005V	641.522				50.58°C	230.28V
70%	52.829A	6.973A	6.995A	2.199A	699.465	92.575%	766	18.5	43.33°C	0.991
	11.932V	5.021V	3.303V	5.001V	755.565				51.53°C	230.29V
80%	60.565A	7.974A	7.996A	2.3A	799.499	92.139%	1068	30.8	44.48°C	0.99
	11.915V	5.018V	3.301V	4.999V	867.709				53.46°C	230.3V
90%	67.640A	8.473A	8.485A	2.401A	899.283	91.883%	1194	33.5	44.88°C	0.99
	12.076V	5.016V	3.299V	4.996V	978.727				54.12°C	230.31V
100%	75.435A	8.976A	9.006A	3.008A	999.302	91.433%	1348	37.2	45.24°C	0.99
	12.059V	5.013V	3.297V	4.986V	1092.937				55.22°C	230.31V
110%	83.208A	9.978A	10.104A	3.008A	1099.927	90.608%	1547	40.8	46.53°C	0.993
	12.038V	5.011V	3.295V	4.985V	1213.938				57.39°C	230.32V
CL1	0.116A	17.965A	18.016A	0A	151.29	84.895%	681	15.5	42.72°C	0.755
	12.027V	5.027V	3.308V	5.063V	178.206				49.9°C	230.35V
CL2	0.115A	24.799A	0A	0A	126.388	83.755%	715	17.8	43.81°C	0.739
	12.034V	5.041V	3.304V	5.092V	150.901				51.68°C	230.36V
CL3	0.115A	0A	24.871A	0A	83.874	77.748%	1030	29.6	44.64°C	0.7
	12.035V	5.025V	3.317V	5.025V	107.881				53.45°C	230.36V
CL4	82.918A	0A	0A	0A	999.89	91.967%	1186	33.5	45.29°C	0.989
	12.059V	5.024V	3.303V	5.023V	1087.235				55.31°C	230.33V

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Anex

Corsair HX1000i (2022)

20-80W LOAD TESTS 230V

Test	12V	5V	3.3V	5VSB	DC/AC (Watts)	Efficiency	Fan Speed (RPM)	PSU Noise (dB[A])	Temps (In/Out)	PF/AC Volts
20W	1.232A	0.496A	0.497A	0.198A	19.985	73.819%	0	<6.0	40.09°C	0.448
	12.047V	5.042V	3.319V	5.04V	27.073				36.83°C	230.27V
40W	2.714A	0.694A	0.696A	0.297A	39.987	80.59%	0	<6.0	40.71°C	0.578
	12.043V	5.042V	3.319V	5.039V	49.616				37.15°C	230.27V
60W	4.196A	0.894A	0.896A	0.397A	59.987	83.126%	0	<6.0	41.78°C	0.636
	12.040V	5.035V	3.315V	5.03V	72.163				37.77°C	230.27V
80W	5.674A	1.093A	1.095A	0.497A	79.923	89.174%	0	<6.0	43.95°C	0.674
	12.037V	5.033V	3.314V	5.027V	89.626				39.25°C	230.27V

RIPPLE MEASUREMENTS 230V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	10.02mV	4.32mV	5.41mV	8.30mV	Pass
20% Load	11.22mV	4.78mV	5.71mV	7.39mV	Pass
30% Load	12.56mV	4.37mV	5.71mV	6.93mV	Pass
40% Load	13.97mV	4.93mV	6.37mV	8.35mV	Pass
50% Load	14.12mV	4.83mV	6.67mV	7.39mV	Pass
60% Load	15.34mV	5.54mV	7.08mV	7.59mV	Pass
70% Load	16.05mV	5.54mV	7.53mV	7.94mV	Pass
80% Load	18.58mV	7.21mV	9.66mV	8.25mV	Pass
90% Load	21.37mV	6.96mV	10.16mV	8.40mV	Pass
100% Load	27.43mV	8.31mV	11.42mV	9.53mV	Pass
110% Load	31.33mV	8.79mV	11.32mV	8.86mV	Pass
Crossload1	13.91mV	9.55mV	11.58mV	38.72mV	Pass
Crossload2	11.64mV	6.56mV	5.91mV	7.28mV	Pass
Crossload3	10.38mV	7.06mV	11.78mV	7.79mV	Pass
Crossload4	27.09mV	5.53mV	7.69mV	8.59mV	Pass

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Anex

Corsair HX1000i (2022)



Top side

MODEL / MODELO / 型号 / 型號 / 모델: RPS0131 POWER SUPPLY / FUENTE DE ALIMENTACIÓN / 전원 공급 장치					
PART NUMBER: CP-9020214 / 75-004202					
交流輸入 AC INPUT	100 - 240V a.c. • 13 - 6.5A • 47 - 63Hz				
AC 입력 Entrada de CA	200 - 240V a.c. (仅限中国地区使用 • Only for Korea) • 10A • 47 - 63Hz				
直流輸出 DC OUTPUT	+3.3V	+5V	+12V	-12V	+5Vsb
DC 출력 Salida de CC					
最大電流 MAX LOAD	25A	25A	83.3A	0.3A	3A
최대 부하 Carga Máxima					
最大電力 MAX POWER	150W	999.6W	3.6W	15W	
최대 결합 Wattaje Combinado Máximo					
TOTAL POWER: 1000W PODER TOTAL / 总功率 / 總功率					
    					
					

Power specifications label

CERTIFICATIONS 115V



CERTIFICATIONS 230V



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