

Anex

Corsair SF850L

Lab ID#: CR85002091
 Receipt Date: Nov 11, 2022
 Test Date: Nov 22, 2022

Report: 22PS2091A

Report Date: Nov 23, 2022

DUT INFORMATION

Brand	Corsair
Manufacturer (OEM)	Great Wall
Series	SFL
Model Number	RPS0155
Serial Number	22304850000001500307
DUT Notes	

DUT SPECIFICATIONS

Rated Voltage (Vrms)	100-240
Rated Current (Arms)	10-5
Rated Frequency (Hz)	47-63
Rated Power (W)	850
Type	SFX-L
Cooling	120mm Fluid Dynamic Bearing Fan (NR1215)
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	✓
ALPM (Alternative Low Power Mode) compatible	✓
ATX 3.0 Ready	✓

115V

Average Efficiency	90.577%
Efficiency With 10W (≤500W) or 2% (>500W)	74.797
Average Efficiency 5VSB	83.657%
Standby Power Consumption (W)	0.0501000
Average PF	0.984
Avg Noise Output	36.09 dB(A)
Efficiency Rating (ETA)	PLATINUM
Noise Rating (LAMBDA)	Standard+

230V

Average Efficiency	92.333%
Average Efficiency 5VSB	83.020%
Standby Power Consumption (W)	0.0988000
Average PF	0.951
Avg Noise Output	35.92 dB(A)
Efficiency Rating (ETA)	PLATINUM
Noise Rating (LAMBDA)	Standard+

POWER SPECIFICATIONS

Rail		3.3V	5V	12V	5VSB	-12V
Max. Power	Amps	20	20	70.8	3	0
	Watts	150		850	15	0
Total Max. Power (W)		850				

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

Hold-Up Time (ms)	21
AC Loss to PWR_OK Hold Up Time (ms)	18.5
PWR_OK Inactive to DC Loss Delay (ms)	2.5

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CABLES AND CONNECTORS

Modular Cables

Description	Cable Count	Connector Count (Total)	Gauge	In Cable Capacitors
ATX connector 20+4 pin (300mm)	1	1	16-20AWG	No
4+4 pin EPS12V (400mm)	2	2	16AWG	No
12+2 pin PCIe (410mm) (600W)	1	1	16-24AWG	No
6+2 pin PCIe (410mm)	2	2	16AWG	No
6+2 pin PCIe (400mm+100mm)	1	2	16-18AWG	No
SATA (110mm+115mm+115mm+115mm)	2	8	18AWG	No
4 pin Molex (100mm+110mm+110mm)	1	3	18AWG	No
AC Power Cord (1380mm) - C13 coupler	1	1	18AWG	-

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Corsair SF850L

General Data	
Manufacturer (OEM)	Great Wall
PCB Type	Double Sided
Primary Side	
Transient Filter	4x Y caps, 2x X caps, 3x CM chokes, 1x MOV
Inrush Protection	1x NTC Thermistor SCK-056 (5 Ohm) & Relay
Bridge Rectifier(s)	2x Shindengen US30KB8R (800V, 10A @ 97°C)
APFC MOSFETs	1x Vishay SiHG065N60E (600V, 25A @ 100°C, Rds(on): 0.0650hm)
APFC Boost Diode	1x ROHM SCS310AH (650V, 10A @ 135°C)
Bulk Cap(s)	2x Rubycon (420V, 470uF & 330uF each or 800uf combined, 3,000h @ 105°C, MXK)
Main Switchers	2x On Semiconductor FCP104N60F (600V, 24A @ 100°C, Rds(on): 0.1040hm)
Driver IC	1x NOVOSENSE NSI6602BD
APFC Controller	Champion CM6502UHXX
Resonant Controller	Champion CM6901X
Topology	Primary side: APFC, Half-Bridge & LLC converter Secondary side: Synchronous Rectification & DC-DC converters
Secondary Side	
+12V MOSFETs	6x Infineon BSC014N04LS (40V, 125A @ 100°C, Rds(on): 1.4mOhm)
5V & 3.3V	DC-DC Converters: 4x Advanced Power AP4024GEMT (30V, 60A, Rds(on): 4.5mOhm) PWM Controller(s): ANPEC APW7159C
Filtering Capacitors	Electrolytic: 2x Rubycon (3-6,000h @ 105°C, YXG), 2x Rubycon (4-10,000h @ 105°C, YXF), Polymer: 9x NIC, 3x United Chemi-Con, 20x FPCAP, 4x Nichicon
Supervisor IC	IN1S429I-SCG (OCP,OVP, UVP, SCP, PG)
Fan Controller	Microchip PIC16F1824
Fan Model	Corsair NR1215 (120mm, 12V, 0.55A, Fluid Dynamic Bearing Fan)
5VSB Circuit	

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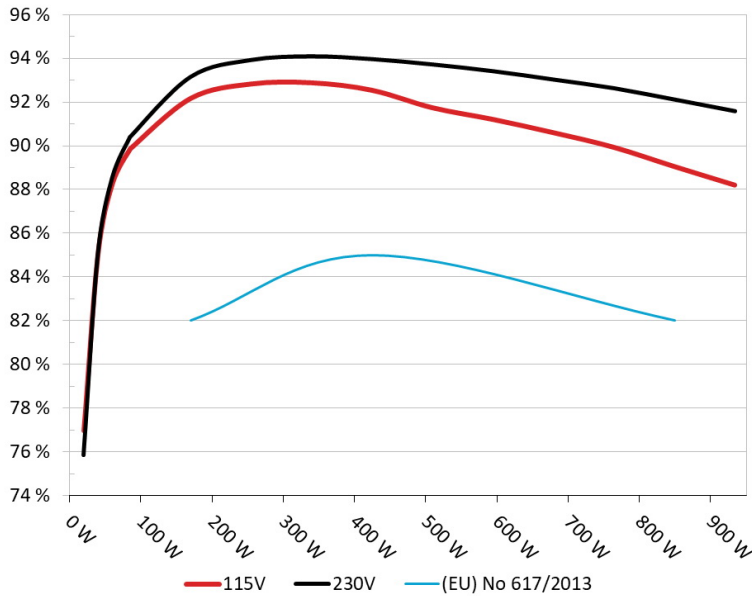
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EFFICIENCY UNDER HIGH AMBIENT TEMPERATURE

Efficiency: Corsair SF850L (PVT)

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



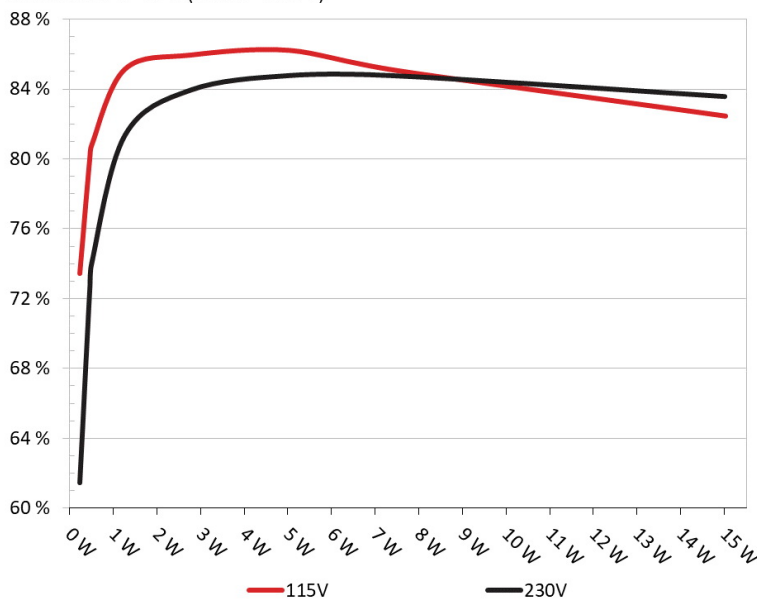
INFO

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 SF850L (PVT)

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	0.227W	72.957%	0.03
	5.052V	0.311W		114.86V
2	0.09A	0.454W	79.51%	0.055
	5.051V	0.571W		114.84V
3	0.55A	2.772W	85.476%	0.249
	5.042V	3.243W		114.84V
4	1A	5.035W	85.744%	0.338
	5.036V	5.872W		114.85V
5	1.5A	7.543W	84.567%	0.399
	5.029V	8.92W		114.84V
6	2.999A	15.023W	81.979%	0.475
	5.01V	18.325W		114.84V

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

Test #	5VSB	DC/AC (Watts)	Efficiency	PF/AC Volts
1	0.045A	0.227W	60.945%	0.011
	5.051V	0.373W		229.89V
2	0.09A	0.454W	71.96%	0.018
	5.05V	0.63W		229.89V
3	0.55A	2.771W	83.458%	0.092
	5.04V	3.32W		229.89V
4	1A	5.029W	84.289%	0.156
	5.029V	5.967W		229.89V
5	1.5A	7.534W	84.263%	0.214
	5.023V	8.941W		229.88V
6	2.999A	14.999W	83.086%	0.317
	5.001V	18.051W		229.89V

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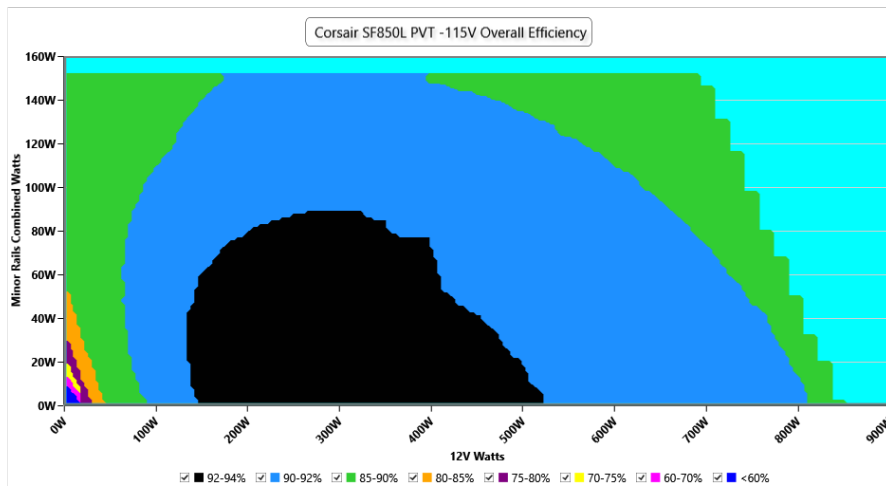
115V

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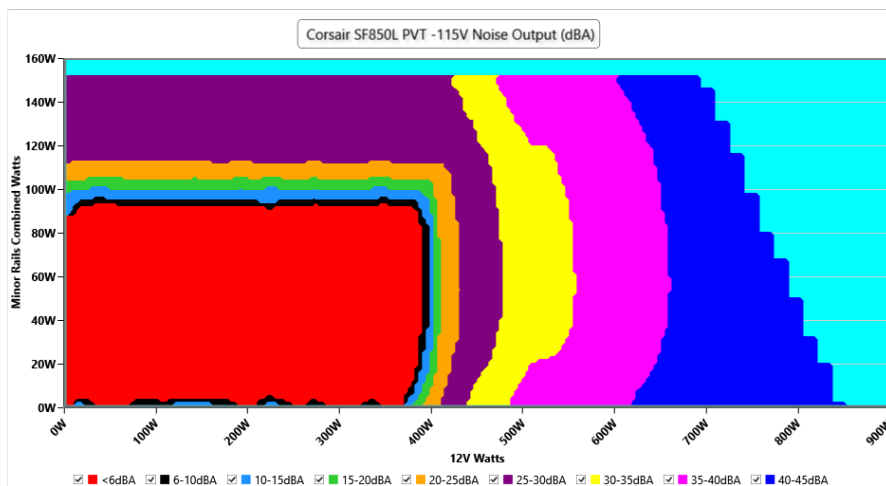
EFFICIENCY GRAPH 115V



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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VAMPIRE POWER -115V

Detailed Results

	Average	Min	Limit Min	Max	Limit Max	Result
Mains Voltage RMS:	114.85 V	114.80 V	113.85 V	114.89 V	116.15 V	PASS
Mains Frequency:	60.00 Hz	59.98 Hz	59.40 Hz	60.02 Hz	60.60 Hz	PASS
Mains Voltage CF:	1.417	1.416	1.340	1.418	1.490	PASS
Mains Voltage THD:	0.15 %	0.12 %	N/A	0.21 %	2.00 %	PASS
Real Power:	0.050 W	0.042 W	N/A	0.058 W	N/A	N/A
Apparent Power:	10.264 W	10.235 W	N/A	10.298 W	N/A	N/A
Power Factor:	0.005	N/A	N/A	N/A	N/A	N/A

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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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%	5.232A	1.986A	1.979A	0.996A	84.989	89.749%	0	<6.0	44.24°C	0.958
	12.115V	5.036V	3.335V	5.02V	94.693				39.89°C	114.83V
20%	11.476A	2.98A	2.97A	1.197A	169.919	92.165%	0	<6.0	44.83°C	0.97
	12.113V	5.034V	3.333V	5.011V	184.364				40.21°C	114.8V
30%	18.070A	3.477A	3.466A	1.399A	254.914	92.824%	0	<6.0	46.18°C	0.977
	12.112V	5.033V	3.332V	5.003V	274.62				41.08°C	114.79V
40%	24.669A	3.975A	3.964A	1.602A	339.987	92.878%	0	<6.0	47.15°C	0.984
	12.112V	5.032V	3.33V	4.994V	366.056				41.53°C	114.76V
50%	30.903A	4.972A	4.958A	1.805A	424.745	92.537%	783	20.2	42.25°C	0.988
	12.110V	5.029V	3.328V	4.985V	459.001				48.25°C	114.74V
60%	37.102A	5.969A	5.953A	2A	509.214	91.741%	1250	35.1	42.81°C	0.99
	12.114V	5.026V	3.326V	4.975V	555.057				49.33°C	114.72V
70%	43.387A	6.968A	6.95A	2.215A	594.581	91.205%	1456	38.7	43.06°C	0.992
	12.112V	5.024V	3.324V	4.964V	651.914				50.13°C	114.69V
80%	49.670A	7.967A	7.943A	2.32A	679.404	90.601%	1747	43.3	43.42°C	0.993
	12.110V	5.022V	3.322V	4.956V	749.889				51.43°C	114.67V
90%	56.349A	8.464A	8.428A	2.425A	764.793	89.927%	1997	46.5	44.72°C	0.994
	12.109V	5.021V	3.321V	4.947V	850.46				53.97°C	114.64V
100%	62.764A	8.964A	8.945A	3.043A	849.618	89.05%	2265	49.2	45.55°C	0.995
	12.108V	5.019V	3.319V	4.928V	954.09				55.59°C	114.62V
110%	69.044A	9.962A	10.034A	3.048A	934.2	88.206%	2379	50.4	46.58°C	0.996
	12.107V	5.018V	3.317V	4.921V	1059.112				57.52°C	114.59V
CL1	0.114A	17.938A	17.918A	0A	151.27	85.297%	1309	35.8	42.76°C	0.971
	12.118V	5.034V	3.325V	5.024V	177.342				48.28°C	114.8V
CL2	0.114A	19.838A	0A	0A	101.382	84.65%	1077	30.4	43.19°C	0.974
	12.121V	5.041V	3.329V	5.036V	119.766				50.26°C	114.82V
CL3	0.114A	0A	19.794A	0A	67.363	81.52%	1307	35.7	44.04°C	0.953
	12.117V	5.032V	3.334V	5.033V	82.632				52.07°C	114.83V
CL4	70.146A	0A	0A	0A	849.396	89.842%	2049	47.6	45.51°C	0.995
	12.109V	5.022V	3.324V	4.992V	945.43				55.44°C	114.62V

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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	1.225A	0.496A	0.494A	0.198A	19.987	76.984%	0	<6.0	40.37°C	0.852
	12.113V	5.036V	3.337V	5.042V	25.964				37.23°C	114.85V
40W	2.698A	0.695A	0.692A	0.298A	39.987	85.121%	0	<6.0	41.06°C	0.923
	12.113V	5.036V	3.337V	5.038V	46.98				37.75°C	114.84V
60W	4.170A	0.893A	0.89A	0.397A	59.986	88.274%	0	<6.0	41.89°C	0.948
	12.114V	5.036V	3.337V	5.033V	67.954				38.11°C	114.83V
80W	5.638A	1.092A	1.088A	0.497A	79.935	89.863%	0	<6.0	43.44°C	0.953
	12.114V	5.036V	3.337V	5.029V	88.949				39.45°C	114.83V

RIPPLE MEASUREMENTS 115V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	6.83mV	6.86mV	6.32mV	5.37mV	Pass
20% Load	26.99mV	14.08mV	7.43mV	30.05mV	Pass
30% Load	29.01mV	13.16mV	8.39mV	32.58mV	Pass
40% Load	33.62mV	15.14mV	7.64mV	33.65mV	Pass
50% Load	8.35mV	8.64mV	7.48mV	6.53mV	Pass
60% Load	31.14mV	16.16mV	9.76mV	35.32mV	Pass
70% Load	27.90mV	18.80mV	15.16mV	29.60mV	Pass
80% Load	33.27mV	18.60mV	19.16mV	32.74mV	Pass
90% Load	10.58mV	15.09mV	14.11mV	7.08mV	Pass
100% Load	16.44mV	11.99mV	12.50mV	12.56mV	Pass
110% Load	17.16mV	11.10mV	12.02mV	14.38mV	Pass
Crossload1	11.96mV	12.47mV	12.53mV	8.73mV	Pass
Crossload2	9.87mV	12.35mV	7.64mV	8.20mV	Pass
Crossload3	32.55mV	15.35mV	10.72mV	32.89mV	Pass
Crossload4	15.10mV	8.93mV	11.27mV	9.43mV	Pass

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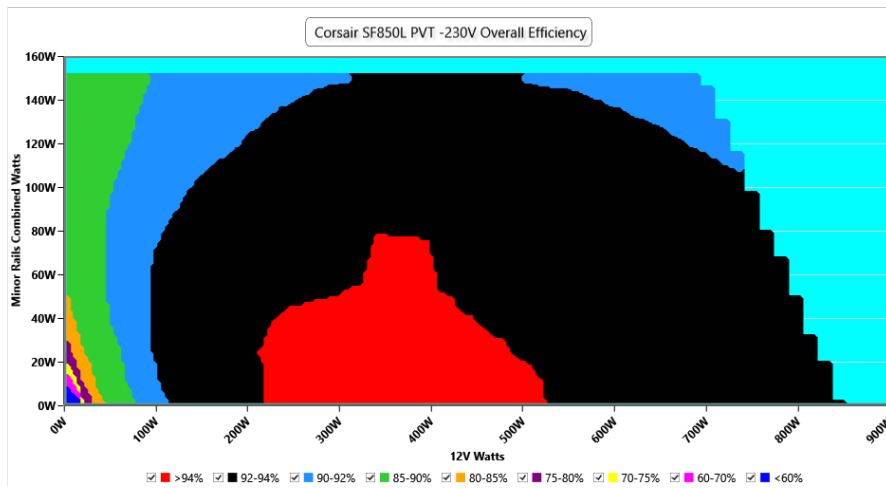
230V

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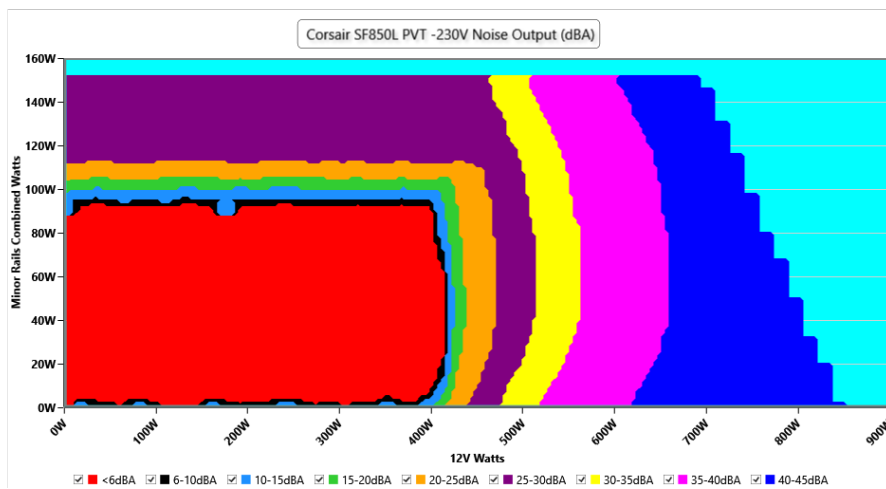
EFFICIENCY GRAPH 230V



INFO

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NOISE GRAPH 230V



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VAMPIRE POWER -230V

Detailed Results

	Average	Min	Limit Min	Max	Limit Max	Result
Mains Voltage RMS:	229.88 V	229.82 V	227.70 V	229.94 V	232.30 V	PASS
Mains Frequency:	50.00 Hz	49.99 Hz	49.50 Hz	50.01 Hz	50.50 Hz	PASS
Mains Voltage CF:	1.416	1.415	1.340	1.417	1.490	PASS
Mains Voltage THD:	0.19 %	0.17 %	N/A	0.22 %	2.00 %	PASS
Real Power:	0.099 W	0.080 W	N/A	0.119 W	N/A	N/A
Apparent Power:	34.634 W	34.603 W	N/A	34.658 W	N/A	N/A
Power Factor:	0.003	N/A	N/A	N/A	N/A	N/A

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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%	5.224A	1.986A	1.979A	0.996A	84.991	90.258%	0	<6.0	44.46°C	0.833
	12.134V	5.036V	3.335V	5.018V	94.168				40.16°C	229.88V
20%	11.467A	2.98A	2.97A	1.198A	169.936	93.131%	0	<6.0	45.17°C	0.919
	12.125V	5.034V	3.333V	5.01V	182.472				40.36°C	229.87V
30%	18.060A	3.477A	3.467A	1.4A	254.935	93.906%	0	<6.0	46.42°C	0.945
	12.120V	5.033V	3.332V	5.001V	271.479				41.2°C	229.87V
40%	24.660A	3.976A	3.964A	1.602A	340.013	94.073%	581	9.4	41.79°C	0.958
	12.117V	5.031V	3.33V	4.993V	361.44				47.62°C	229.85V
50%	30.896A	4.973A	4.959A	1.806A	424.806	93.946%	877	23.7	42.68°C	0.964
	12.115V	5.028V	3.328V	4.984V	452.183				48.86°C	229.84V
60%	37.109A	5.97A	5.954A	2A	509.267	93.704%	1134	31.5	42.86°C	0.969
	12.113V	5.026V	3.326V	4.975V	543.489				49.42°C	229.83V
70%	43.389A	6.968A	6.95A	2.214A	594.593	93.396%	1374	37.0	43.05°C	0.974
	12.111V	5.024V	3.324V	4.966V	636.643				50.19°C	229.82V
80%	49.665A	7.966A	7.941A	2.318A	679.333	93.013%	1666	42.0	43.88°C	0.977
	12.110V	5.022V	3.322V	4.959V	730.363				51.93°C	229.81V
90%	56.339A	8.462A	8.426A	2.423A	764.689	92.615%	1906	45.1	44.1°C	0.979
	12.109V	5.021V	3.321V	4.95V	825.663				53.12°C	229.8V
100%	62.755A	8.963A	8.942A	3.039A	849.503	92.098%	2143	48.5	45.36°C	0.981
	12.108V	5.019V	3.32V	4.933V	922.395				55.43°C	229.79V
110%	69.039A	9.961A	10.031A	3.044A	934.074	91.572%	2337	50.1	46.55°C	0.983
	12.107V	5.018V	3.318V	4.926V	1020.047				57.43°C	229.78V
CL1	0.114A	17.938A	17.915A	0A	151.256	86.409%	1166	32.5	42.58°C	0.916
	12.128V	5.034V	3.326V	5.026V	175.047				48.05°C	229.87V
CL2	0.113A	19.84A	0A	0A	101.371	85.547%	1072	30.3	43.77°C	0.873
	12.135V	5.04V	3.329V	5.037V	118.498				50.01°C	229.88V
CL3	0.113A	0A	19.793A	0A	67.355	82.127%	1299	35.6	44.9°C	0.809
	12.134V	5.032V	3.334V	5.034V	82.01				52.16°C	229.88V
CL4	70.145A	0A	0A	0A	849.263	92.903%	1869	44.7	55.42°C	0.98
	12.108V	5.021V	3.325V	4.996V	914.142				45.44°C	229.79V

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- > The link to the original test results document should be provided in any case

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	1.224A	0.496A	0.494A	0.198A	19.993	75.867%	0	<6.0	40.28°C	0.497
	12.129V	5.037V	3.337V	5.04V	26.354				37.18°C	229.89V
40W	2.693A	0.695A	0.692A	0.298A	39.991	85.046%	0	<6.0	40.99°C	0.66
	12.137V	5.037V	3.337V	5.036V	47.022				37.73°C	229.89V
60W	4.164A	0.893A	0.89A	0.397A	59.989	88.514%	0	<6.0	42.03°C	0.765
	12.134V	5.037V	3.337V	5.031V	67.774				38.57°C	229.89V
80W	5.631A	1.092A	1.088A	0.497A	79.946	90.386%	0	<6.0	43.31°C	0.822
	12.133V	5.037V	3.336V	5.027V	88.45				39.59°C	229.88V

RIPPLE MEASUREMENTS 230V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	22.41mV	14.33mV	6.37mV	29.40mV	Pass
20% Load	22.58mV	17.69mV	6.88mV	37.24mV	Pass
30% Load	9.29mV	8.08mV	6.78mV	5.77mV	Pass
40% Load	8.28mV	9.10mV	7.18mV	6.07mV	Pass
50% Load	23.85mV	16.36mV	7.89mV	35.52mV	Pass
60% Load	30.33mV	17.84mV	10.62mV	37.14mV	Pass
70% Load	30.93mV	19.46mV	16.83mV	32.23mV	Pass
80% Load	28.76mV	17.94mV	19.11mV	30.81mV	Pass
90% Load	35.04mV	17.33mV	15.12mV	34.31mV	Pass
100% Load	16.69mV	12.73mV	12.64mV	9.63mV	Pass
110% Load	17.83mV	12.12mV	12.52mV	10.47mV	Pass
Crossload1	16.89mV	13.42mV	13.17mV	8.78mV	Pass
Crossload2	32.25mV	18.45mV	10.16mV	28.49mV	Pass
Crossload3	35.08mV	18.04mV	12.64mV	35.82mV	Pass
Crossload4	16.08mV	11.25mV	11.68mV	8.64mV	Pass

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Anex

Corsair SF850L



Top side



Power specifications label

CERTIFICATIONS 115V



CERTIFICATIONS 230V



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