

Anex

Corsair RM750e GEN5

Lab ID#: CR75002089
Receipt Date: Oct 29, 2022
Test Date: Nov 14, 2022

Report: 22PS2089A

Report Date: Nov 14, 2022

DUT INFORMATION

Brand	Corsair
Manufacturer (OEM)	HEC
Series	RMe
Model Number	RPS0177
Serial Number	C04703166
DUT Notes	CP-9020262

DUT SPECIFICATIONS

Rated Voltage (Vrms)	100-240
Rated Current (Arms)	10-5
Rated Frequency (Hz)	47-63
Rated Power (W)	750
Type	ATX12V
Cooling	120mm Rifle Bearing Fan (HA1225H12F-Z)
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 v3.0 PSU Power Excursion	✓

115V

Average Efficiency	89.023%
Efficiency With 10W (≤500W) or 2% (>500W)	72.881
Average Efficiency 5VSB	77.618%
Standby Power Consumption (W)	0.0409000
Average PF	0.985
Avg Noise Output	28.17 dB(A)
Efficiency Rating (ETA)	PLATINUM
Noise Rating (LAMBDA)	A-

230V

Average Efficiency	90.871%
Average Efficiency 5VSB	77.466%
Standby Power Consumption (W)	0.0951000
Average PF	0.951
Avg Noise Output	27.51 dB(A)
Efficiency Rating (ETA)	GOLD
Noise Rating (LAMBDA)	A-

POWER SPECIFICATIONS

Rail		3.3V	5V	12V	5VSB	-12V
Max. Power	Amps	20	20	62.5	3	0
	Watts	110		750	15	0
Total Max. Power (W)		750				

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

Hold-Up Time (ms)	17.2
AC Loss to PWR_OK Hold Up Time (ms)	15
PWR_OK Inactive to DC Loss Delay (ms)	2.2

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CABLES AND CONNECTORS

Modular Cables

Description	Cable Count	Connector Count (Total)	Gauge	In Cable Capacitors
ATX connector 20+4 pin (600mm)	1	1	18-20AWG	No
4+4 pin EPS12V (640mm)	2	2	18AWG	No
6+2 pin PCIe (590mm+150mm)	1	2	16-18AWG	No
6+2 pin PCIe (590mm)	1	1	16AWG	No
SATA (500mm+100mm+100mm)	1	3	18AWG	No
SATA (460mm+115mm+115mm+115mm)	1	4	18AWG	No
4 pin Molex (450mm+100mm+100mm+100mm)	1	4	18AWG	No
AC Power Cord (1380mm) - C13 coupler	1	1	18AWG	-

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General Data	-
Manufacturer (OEM)	HEC
PCB Type	Double Sided
Primary Side	-
Transient Filter	4x Y caps, 3x X caps, 2x CM chokes, 1x MOV, 1x Power Integrations CAP200DG (Discharge IC)
Inrush Protection	NTC Thermistor SCK-037 (3 Ohm) & Relay
Bridge Rectifier(s)	2x GBU10K (800V, 10A @ 100°C)
APFC MOSFETs	2x Infineon IPA60R120P7 (600V, 16A @ 100°C, Rds(on): 0.12Ohm)
APFC Boost Diode	1x CREE C6D06065A (650V, 6A @ 155°C)
Bulk Cap(s)	1x Teapo (400V, 470uF, 2,000h @ 105°C, LG)
Main Switchers	2x Infineon IPA60R120P7 (600V, 16A @ 100°C, Rds(on): 0.12Ohm)
APFC Controller	Champion CM6500UN & CM03AX
Resonant Controller	Champion CM6901T6X
Topology	Primary side: APFC, Half-Bridge & LLC converter Secondary side: Synchronous Rectification & DC-DC converters
Secondary Side	-
+12V MOSFETs	no info
5V & 3.3V	DC-DC Converters: 8x Potens Semiconductor PDD3906 (30V, 51A @ 100°C, Rds(on): 6mOhm) PWM Controller(s): 2x APEC APW7073
Filtering Capacitors	Electrolytic: 11x Teapo (1-3,000h @ 105°C, SC), 1x Nichicon (4-10,000h @ 105°C, HE) Polymer: 4x Elite, 6x Teapo, 10x no info
Supervisor IC	Weltrend WT7527RT (OCP, OVP, UVP, SCP, PG)
Fan Model	Hong Hua HA1225H12F-Z (120mm, 12V, 0.58A, Rifle Bearing Fan)
5VSB Circuit	-
Rectifier	1x PS1060L SBR (60V, 10A)
Standby PWM Controller	Power Integrations TNY290PG

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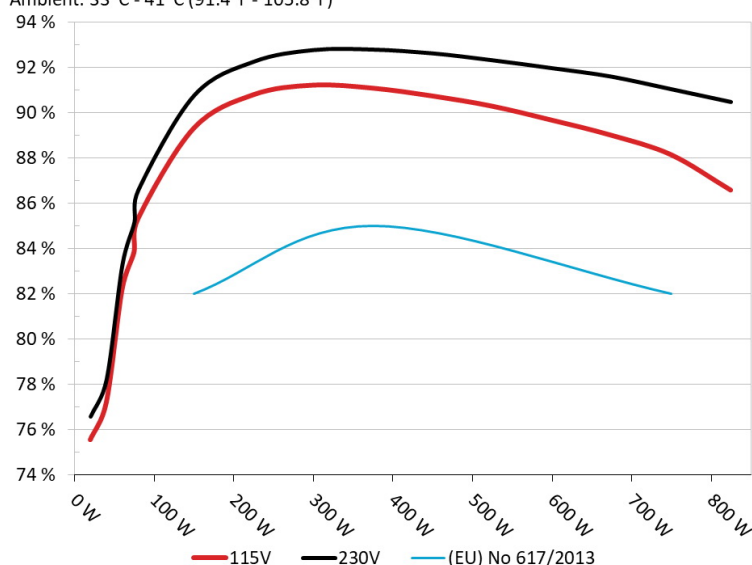
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EFFICIENCY UNDER HIGH AMBIENT TEMPERATURE

Efficiency: Corsair RM750e GEN5

Ambient: 33°C - 41°C (91.4°F - 105.8°F)



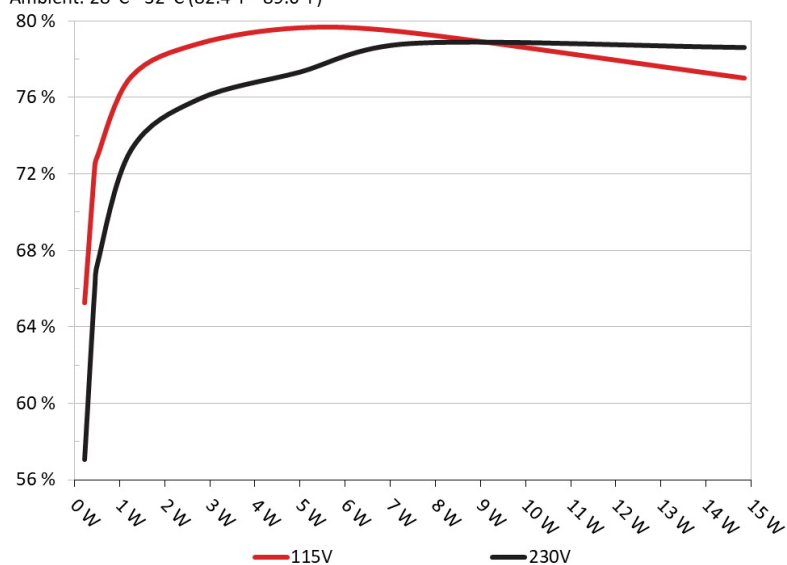
INFO

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 RM750e GEN5

Ambient: 28°C - 32°C (82.4°F - 89.6°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	0.225W	65.241%	0.039
	5.013V	0.345W		114.85V
2	0.09A	0.451W	72.39%	0.07
	5.011V	0.624W		114.84V
3	0.55A	2.75W	78.797%	0.278
	5V	3.49W		114.86V
4	1A	4.991W	79.631%	0.348
	4.991V	6.268W		114.84V
5	1.5A	7.472W	79.369%	0.395
	4.981V	9.414W		114.84V
6	2.999A	14.849W	76.997%	0.457
	4.951V	19.285W		114.84V

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

Test #	5VSB	DC/AC (Watts)	Efficiency	PF/AC Volts
1	0.045A	0.225W	57.045%	0.013
	5.01V	0.395W		229.89V
2	0.09A	0.451W	66.099%	0.023
	5.01V	0.682W		229.89V
3	0.55A	2.749W	75.908%	0.114
	4.999V	3.621W		229.89V
4	1A	4.99W	77.324%	0.185
	4.99V	6.453W		229.89V
5	1.5A	7.471W	78.829%	0.228
	4.98V	9.478W		229.88V
6	2.999A	14.846W	78.614%	0.328
	4.95V	18.886W		229.89V

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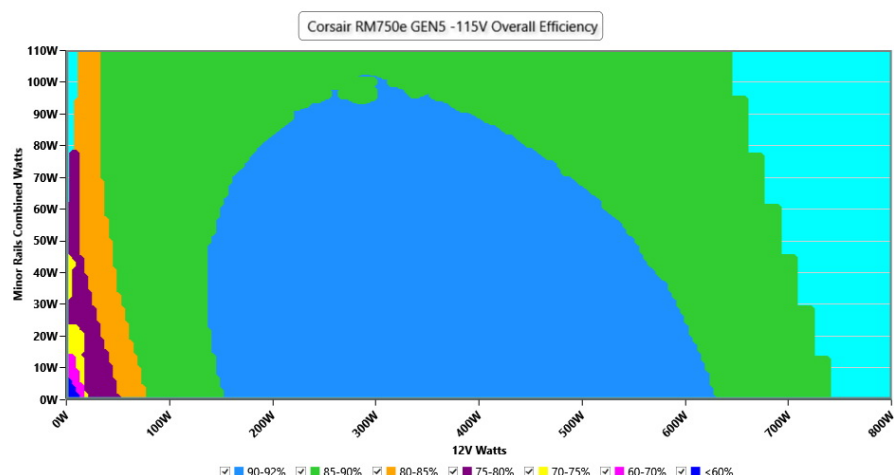
115V

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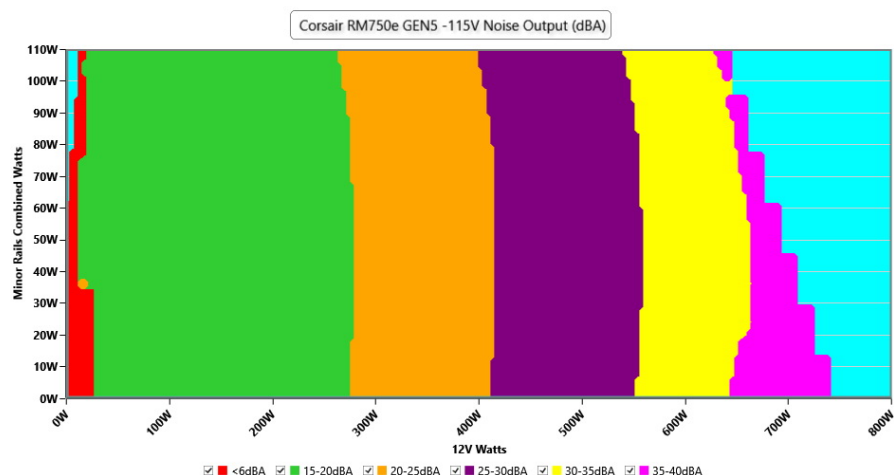
EFFICIENCY GRAPH 115V



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	114.81 V	113.85 V	114.89 V	116.15 V	PASS
Mains Frequency:	60.00 Hz	59.99 Hz	59.40 Hz	60.02 Hz	60.60 Hz	PASS
Mains Voltage CF:	1.417	1.416	1.340	1.419	1.490	PASS
Mains Voltage THD:	0.15 %	0.12 %	N/A	0.20 %	2.00 %	PASS
Real Power:	0.041 W	-0.000 W	N/A	0.071 W	N/A	N/A
Apparent Power:	9.359 W	9.328 W	N/A	9.398 W	N/A	N/A
Power Factor:	0.007	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%	4.392A	2.002A	1.997A	1.001A	74.987	83.848%	846	18.3	35.66°C	0.976
	12.157V	4.995V	3.305V	4.993V	89.434				39.86°C	114.83V
20%	9.830A	3.003A	2.998A	1.203A	149.905	89.306%	839	16.3	36.34°C	0.986
	12.108V	4.994V	3.302V	4.986V	167.854				40.94°C	114.82V
30%	15.609A	3.505A	3.5A	1.406A	224.892	90.791%	841	16.9	36.46°C	0.982
	12.099V	4.993V	3.3V	4.979V	247.699				41.52°C	114.8V
40%	21.403A	4.007A	4.003A	1.609A	299.979	91.215%	861	20.0	36.71°C	0.984
	12.091V	4.991V	3.297V	4.972V	328.871				42.32°C	114.78V
50%	26.803A	5.009A	5.008A	1.813A	374.344	91.085%	948	22.9	37.25°C	0.987
	12.083V	4.991V	3.295V	4.965V	410.982				43.23°C	114.75V
60%	32.254A	6.012A	6.014A	2A	449.186	90.74%	1051	25.7	38.07°C	0.989
	12.075V	4.99V	3.292V	4.958V	495.017				44.46°C	114.74V
70%	37.721A	7.016A	7.023A	2.221A	524.158	90.292%	1088	26.8	38.65°C	0.991
	12.063V	4.989V	3.289V	4.95V	580.514				45.73°C	114.72V
80%	43.251A	8.002A	8.029A	2.325A	599.27	89.674%	1187	29.6	39.33°C	0.992
	12.057V	4.987V	3.287V	4.945V	668.28				47.41°C	114.7V
90%	49.117A	8.521A	8.522A	2.428A	674.415	89.002%	1353	33.2	40.11°C	0.993
	12.051V	4.987V	3.284V	4.941V	757.754				49.32°C	114.67V
100%	54.792A	9.026A	9.046A	3.045A	749.652	88.144%	1865	42.3	40.21°C	0.994
	12.045V	4.985V	3.282V	4.925V	850.477				50.26°C	114.65V
110%	60.353A	10.028A	10.151A	3.046A	824.636	86.577%	2240	46.5	40.61°C	0.992
	12.035V	4.985V	3.279V	4.923V	952.52				51.52°C	114.64V
CL1	0.114A	13.194A	13.251A	0A	111.266	83.099%	1171	29.1	37.81°C	0.984
	12.121V	5.017V	3.297V	5.009V	133.89				43.31°C	114.81V
CL2	0.113A	19.828A	0A	0A	101.377	82.06%	1028	25.1	38.39°C	0.983
	12.121V	5.043V	3.299V	5.014V	123.539				45.46°C	114.82V
CL3	0.113A	0A	19.966A	0A	67.362	75.053%	994	24.1	39.16°C	0.976
	12.164V	4.989V	3.305V	5.008V	89.751				47.23°C	114.84V
CL4	62.200A	0A	0A	0A	749.41	89.14%	1323	32.8	40.87°C	0.993
	12.048V	4.972V	3.292V	4.994V	840.711				50.85°C	114.66V

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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	1.222A	0.5A	0.499A	0.2A	19.986	75.544%	0	<6.0	36.51°C	0.875
	12.146V	4.995V	3.308V	5.01V	26.458				33.41°C	114.84V
40W	2.688A	0.701A	0.698A	0.299A	39.987	77.173%	838	16.0	33.64°C	0.955
	12.156V	4.995V	3.308V	5.009V	51.816				36.98°C	114.84V
60W	4.156A	0.901A	0.898A	0.399A	59.985	82.199%	842	17.2	34.52°C	0.972
	12.155V	4.993V	3.306V	5.006V	72.978				38.28°C	114.84V
80W	5.618A	1.101A	1.098A	0.5A	79.923	85.313%	844	17.8	35.04°C	0.977
	12.155V	4.994V	3.305V	5.003V	93.681				39.02°C	114.83V

RIPPLE MEASUREMENTS 115V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	12.50mV	12.45mV	10.82mV	16.55mV	Pass
20% Load	21.19mV	13.16mV	11.12mV	18.67mV	Pass
30% Load	32.15mV	13.77mV	12.79mV	35.01mV	Pass
40% Load	15.27mV	14.23mV	12.64mV	17.96mV	Pass
50% Load	35.69mV	15.45mV	13.60mV	34.21mV	Pass
60% Load	38.81mV	16.16mV	15.62mV	36.13mV	Pass
70% Load	37.45mV	16.72mV	18.50mV	34.21mV	Pass
80% Load	29.01mV	18.55mV	19.51mV	31.12mV	Pass
90% Load	32.55mV	19.61mV	22.29mV	34.76mV	Pass
100% Load	27.43mV	20.64mV	25.00mV	30.80mV	Pass
110% Load	27.05mV	21.78mV	25.76mV	31.56mV	Pass
Crossload1	33.16mV	21.51mV	27.51mV	17.91mV	Pass
Crossload2	30.61mV	15.70mV	14.36mV	16.14mV	Pass
Crossload3	10.53mV	18.75mV	19.01mV	16.39mV	Pass
Crossload4	24.26mV	13.12mV	12.35mV	16.00mV	Pass

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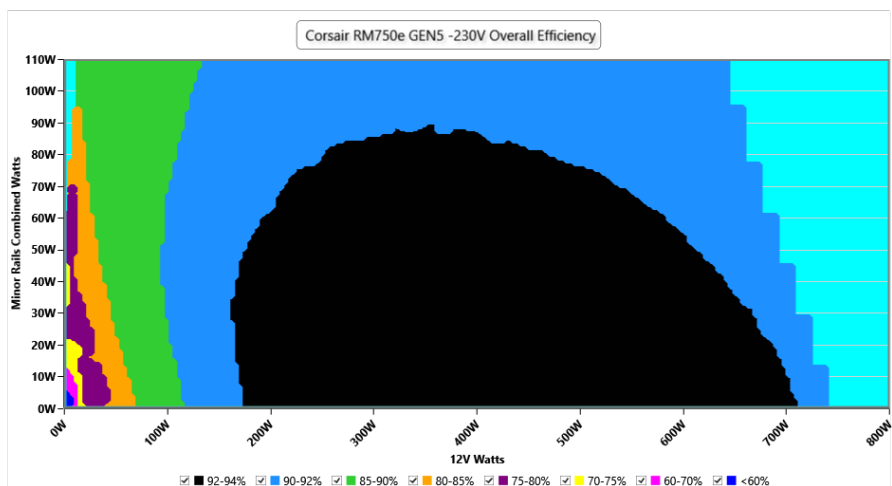
230V

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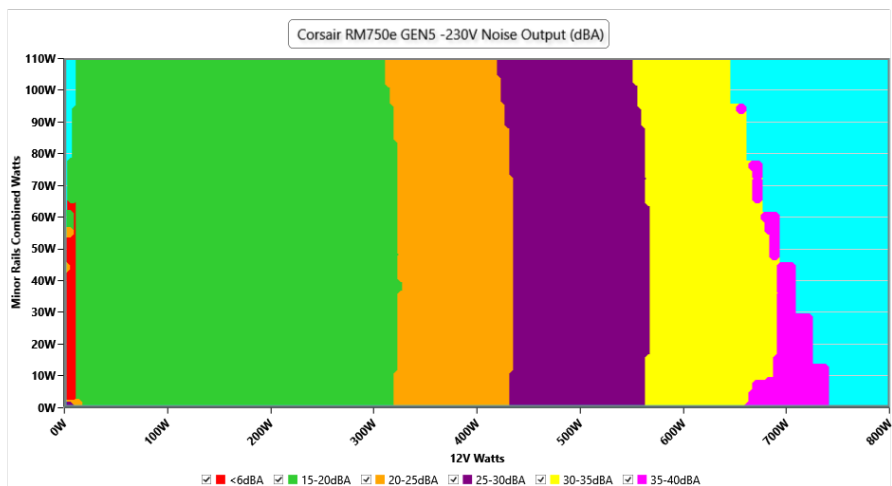
EFFICIENCY GRAPH 230V



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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VAMPIRE POWER -230V

Detailed Results

	Average	Min	Limit Min	Max	Limit Max	Result
Mains Voltage RMS:	229.88 V	229.84 V	227.70 V	229.94 V	232.30 V	PASS
Mains Frequency:	50.00 Hz	50.00 Hz	49.50 Hz	50.01 Hz	50.50 Hz	PASS
Mains Voltage CF:	1.416	1.415	1.340	1.416	1.490	PASS
Mains Voltage THD:	0.15 %	0.13 %	N/A	0.18 %	2.00 %	PASS
Real Power:	0.095 W	0.065 W	N/A	0.131 W	N/A	N/A
Apparent Power:	32.324 W	32.290 W	N/A	32.359 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%	4.392A	2.002A	1.997A	1.001A	74.991	85.159%	848	22.9	35.73°C	0.844
	12.158V	4.995V	3.305V	4.992V	88.064				40.12°C	229.88V
20%	9.830A	3.003A	2.998A	1.204A	149.925	90.757%	839	16.3	35.76°C	0.929
	12.107V	4.995V	3.302V	4.985V	165.194				40.54°C	229.87V
30%	15.611A	3.505A	3.501A	1.406A	224.923	92.254%	841	16.9	36.14°C	0.952
	12.099V	4.993V	3.299V	4.978V	243.796				41.31°C	229.87V
40%	21.409A	4.008A	4.004A	1.609A	300.002	92.768%	842	17.2	36.52°C	0.963
	12.089V	4.991V	3.296V	4.971V	323.384				42.08°C	229.86V
50%	26.809A	5.01A	5.009A	1.813A	374.383	92.789%	920	22.2	37.45°C	0.969
	12.081V	4.991V	3.294V	4.964V	403.482				43.47°C	229.84V
60%	32.261A	6.012A	6.016A	2A	449.213	92.623%	1047	25.6	37.93°C	0.973
	12.073V	4.991V	3.292V	4.957V	484.983				44.51°C	229.83V
70%	37.712A	7.012A	7.024A	2.221A	524.184	92.321%	1137	28.1	38.11°C	0.976
	12.067V	4.992V	3.289V	4.951V	567.759				45.18°C	229.82V
80%	43.239A	8.002A	8.028A	2.324A	599.286	91.97%	1255	31.3	38.34°C	0.978
	12.060V	4.992V	3.287V	4.946V	651.61				46.44°C	229.81V
90%	49.107A	8.513A	8.52A	2.428A	674.349	91.594%	1350	33.1	38.54°C	0.979
	12.052V	4.991V	3.285V	4.941V	736.241				47.59°C	229.81V
100%	54.784A	9.018A	9.045A	3.044A	749.557	91.038%	1823	41.7	40.02°C	0.981
	12.045V	4.989V	3.282V	4.926V	823.334				50.07°C	229.79V
110%	60.342A	10.021A	10.151A	3.046A	824.565	90.474%	2251	46.7	40.52°C	0.983
	12.036V	4.988V	3.279V	4.923V	911.384				51.32°C	229.79V
CL1	0.114A	13.179A	13.251A	0A	111.259	84.615%	1148	28.3	37.71°C	0.908
	12.119V	5.022V	3.297V	5.008V	131.489				43.14°C	229.87V
CL2	0.113A	19.803A	0A	0A	101.375	83.471%	1019	24.8	38.36°C	0.898
	12.121V	5.05V	3.298V	5.013V	121.451				44.69°C	229.88V
CL3	0.113A	0A	19.97A	0A	67.361	76.284%	1001	24.3	39.15°C	0.845
	12.164V	4.989V	3.304V	5.008V	88.301				46.58°C	229.88V
CL4	62.202A	0A	0A	0A	749.372	91.986%	1316	32.8	40.02°C	0.981
	12.047V	4.973V	3.294V	4.994V	814.655				49.01°C	229.8V

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Anex

Corsair RM750e GEN5

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	1.222A	0.5A	0.499A	0.2A	19.989	76.565%	0	<6.0	36.07°C	0.512
	12.143V	4.996V	3.308V	5.009V	26.118				33.01°C	229.88V
40W	2.688A	0.701A	0.698A	0.299A	39.989	78.196%	841	16.9	33.41°C	0.708
	12.155V	4.995V	3.307V	5.008V	51.142				36.69°C	229.88V
60W	4.156A	0.901A	0.898A	0.399A	59.988	83.291%	844	17.8	34.33°C	0.8
	12.157V	4.994V	3.306V	5.006V	72.023				37.85°C	229.88V
80W	5.619A	1.101A	1.098A	0.5A	79.936	86.579%	846	18.3	35.03°C	0.853
	12.156V	4.993V	3.305V	5.003V	92.331				38.91°C	229.88V

RIPPLE MEASUREMENTS 230V

Test	12V	5V	3.3V	5VSB	Pass/Fail
10% Load	11.14mV	12.25mV	10.46mV	16.29mV	Pass
20% Load	26.13mV	12.96mV	11.43mV	33.80mV	Pass
30% Load	15.47mV	11.74mV	10.67mV	14.37mV	Pass
40% Load	15.27mV	12.86mV	12.13mV	16.85mV	Pass
50% Load	33.16mV	14.08mV	14.15mV	39.21mV	Pass
60% Load	33.11mV	16.16mV	17.19mV	37.80mV	Pass
70% Load	16.51mV	16.92mV	18.60mV	19.38mV	Pass
80% Load	34.88mV	19.51mV	20.53mV	43.72mV	Pass
90% Load	33.77mV	20.12mV	21.23mV	39.57mV	Pass
100% Load	27.56mV	21.69mV	25.54mV	31.86mV	Pass
110% Load	29.45mV	22.03mV	25.79mV	32.08mV	Pass
Crossload1	32.10mV	21.92mV	27.00mV	18.76mV	Pass
Crossload2	29.85mV	15.81mV	15.06mV	15.33mV	Pass
Crossload3	10.89mV	18.29mV	19.87mV	16.14mV	Pass
Crossload4	25.68mV	12.37mV	12.99mV	15.13mV	Pass

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Anex

Corsair RM750e GEN5



Top side

 CORSAIR				
MODEL / MODELO / 型号 / 型號 / 모델: RPS0177				
POWER SUPPLY / FUENTE DE ALIMENTACIÓN / 컴퓨터용전원공급장치				
PART NUMBER: CP-9020262 / 75-005409				
交流輸入 AC INPUT	100V a.c. - 240V a.c. • 10A - 5A • 47Hz - 63Hz			
直流輸出 DC OUTPUT	+5V	+3.3V	+12V	+5Vsb
最大電流 MAX LOAD	20A	20A	62.5A	3A
最大電流 MAX POWER	110W		750W	15W
最大電流 MAX POWER	TOTAL POWER: 750W PODER TOTAL / 总功率 / 總功率 / 총출력			

Power specifications label

CERTIFICATIONS 115V




Aristeidis Bitziopoulos
Lab Director

CERTIFICATIONS 230V



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