



# Endorfy Vero L6 750W

Serial Number EY7A0142508000028

Lab ID EY75003017

Certification ID 253017

Test Result Report ID: 25PS3017A

Certificate Issue Date: Oct 31, 2025

115V

230V

Scheme: ETA-EMI PSU



115V

230V



Scheme: LAMBDA PSU



Outside Validation Scope

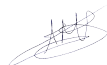
## General Information

### Test Equipment

|                       |                                                                                     |
|-----------------------|-------------------------------------------------------------------------------------|
| Electronic Loads      | Chroma 63601-5 x2<br>Chroma 63600-2<br>Chroma 63640-80-80 x10<br>Chroma 63610-80-20 |
| AC Sources            | Chroma 6530, APM SP300VAC4000W-P, GW Instek ASR-3500                                |
| Power Analyzers       | Rohde & Schwarz HMC8015 & NPA701                                                    |
| Oscilloscopes         | Picoscope 4444, Siglent SDS2104X PLUS                                               |
| Sound Analyzer        | Bruel & Kjaer 2270 G4                                                               |
| Microphone            | Bruel & Kjaer Type 4955-A                                                           |
| Temperature Logger    | Picoscope TC-08                                                                     |
| Tachometer            | UNI-T UT372                                                                         |
| Multimeters           | Keysight 34465A                                                                     |
| EMI Analyzer          | TekBox TBMR-110M-EU                                                                 |
| Isolation Transformer | 4kVA                                                                                |
| UPS                   | FSP Champ Tower 3kVA, CyberPower OLS3000E 3kVA                                      |
| Testing Methodology   | Cybenetics PSU Test Protocol                                                        |

### DUT Information(Non-accredited measurements)

|                                   |                   |
|-----------------------------------|-------------------|
| Product Identification Details    |                   |
| Brand                             | Endorfy           |
| Model                             | Vero L6 750W      |
| OEM/ODM                           | Jiumeng           |
| Serial Number                     | EY7A0142508000028 |
| Product Specifications            |                   |
| Manufacturer-Provided Information |                   |
| Rated Voltage (Vrms)              | 200-240           |
| Rated Current (Arms)              | 5                 |

|                                                   |                                                                                     |
|---------------------------------------------------|-------------------------------------------------------------------------------------|
| Rated Frequency (Hz)                              | 50-60                                                                               |
| Rated Power (W)                                   | 750                                                                                 |
| Operating Temperature (Continuous Full Load) (°C) |                                                                                     |
| Type                                              | ATX12V                                                                              |
| Cable Design                                      | Fixed cables                                                                        |
| Warranty                                          | -                                                                                   |
| Cybenetics Measurements                           |                                                                                     |
| Dimensions (W x H x D)                            |                                                                                     |
| Weight                                            |                                                                                     |
| Cooling                                           | 120mm Fluid Dynamic Bearing Fan (Stratus 10-1111 0.25A)                             |
| Semi-Passive Operation                            | <i>x</i>                                                                            |
| Cybenetics Testing Information                    |                                                                                     |
| Lab ID                                            | EY75003017                                                                          |
| Date of receipt                                   | Oct 19, 2025                                                                        |
| Testing Date                                      | Oct 30, 2025                                                                        |
| Report Issued Date                                | Oct 31, 2025                                                                        |
| Engineer Name                                     | Okeke Ugochukwu Onyedikachukwu                                                      |
| Authorized By the Laboratory Technical Manager    | Aristeidis Bitziopoulos                                                             |
| Signature                                         |  |

### Cables and Connectors(Non-accredited measurements)

| Captive Cables                            |             |                         |          |                     |
|-------------------------------------------|-------------|-------------------------|----------|---------------------|
| Description                               | Cable Count | Connector Count (Total) | Gauge    | In Cable Capacitors |
| ATX connector 24 pin (575mm)              | 1           | 1                       | 18-20AWG | Copper              |
| 4+4 pin EPS12V (685mm+145mm)              | 1           | 2                       | 18AWG    | Copper              |
| 6+2 pin PCIe (575mm+145mm)                | 1           | 2                       | 18AWG    | Copper              |
| 6+2 pin PCIe (585mm)                      | 1           | 1                       | 18AWG    | Copper              |
| 12+4 pin PCIe (615mm) (600W)              | 1           | 1                       | 16-26AWG | Tinned Copper       |
| SATA (510mm+150mm+150mm)                  | 1           | 3                       | 18AWG    | Copper              |
| SATA (510mm+150mm) / 4-pin Molex (+150mm) | 1           | 2 / 1                   | 18AWG    | Copper              |

| Modular Cables                       |   |   |       |   |
|--------------------------------------|---|---|-------|---|
| AC Power Cord (1360mm) - C13 coupler | 1 | 1 | 18AWG | - |

### Protection Features(Manufacturer)

|                                |   |
|--------------------------------|---|
| Over Power Protection          | ✓ |
| Over Current (+12V) Protection | ✓ |
| Over Temperature Protection    | ✓ |
| Short Circuit Protection       | ✓ |
| Surge Protection               | ✓ |
| Inrush Current Protection      | ✓ |
| Fan Failure Protection         | ✗ |

### Power Specifications

|                      |       |      |    |      |      |      |
|----------------------|-------|------|----|------|------|------|
| Rail                 |       | 3.3V | 5V | 12V  | 5VSB | -12V |
| Max. Power           | Amps  | 20   | 20 | 62.5 | 3    | 0    |
|                      | Watts | 100  |    | 750  | 15   | 0    |
| Total Max. Power (W) |       | 750  |    |      |      |      |

### Parts Description

| General Data             |                                                            |
|--------------------------|------------------------------------------------------------|
| Manufacturer (OEM)       | Jiumeng                                                    |
| PCB Type                 | Double-Sided                                               |
| Primary Side             |                                                            |
| Transient Filter         | 4x Y caps, 2x X caps, 2x CM chokes, 1x MOV                 |
| Inrush Protection        | NTC Thermistor MF72 3D-20 (3 Ohm @ 25°C)                   |
| Bridge Rectifier         | GBU1506 (600V, 3.2A @ 100°C) without heat sink             |
| APFC MOSFETs             | Way-On WML28N55C4 (550V, 28A @ 25°C, Rds(on): 0.125Ohm)    |
| APFC Boost Diode         | SI-Trend SI8U600F (600V, 8A @ 100°C)                       |
| Bulk Cap(s)              | Teapo (400V, 470uF, 2000h @ 105°C, TD(M))                  |
| Main Switchers           | 2x Way-On WML28N55C4 (550V, 28A @ 25°C, Rds(on): 0.125Ohm) |
| PFC/PWM Combo Controller | Champion CM6800UBX                                         |

|                        |                                                                                                                                 |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Topology               | Primary side: APFC, Double Forward<br>Secondary side: [12V] Synchronous Rectification & [Minor Rails] DC-DC converters          |
| <b>Secondary Side</b>  |                                                                                                                                 |
| +12V MOSFETs           | 4x Way-On WMK025N06HG2 (60V, 106A @ 100°C, Rds(on): 3.2mOhm)                                                                    |
| 5V & 3.3V              | DC-DC Converters: 4x Rectron Semiconductor RMN3N5R0DF (30V, 19.7A @ 100°C, Rds(on): 5mOhm)<br>PWM Controller(s): ANPEC APW7159C |
| Filtering Capacitors   | Electrolytic:<br>9x Teapo (3,000 @ 105°C, SC)<br>2x Teapo (2,000 @ 105°C, SH)<br>Polymer:<br>4x Teapo                           |
| Supervisor IC          | GREENERGY GR8329E (OVP, UVP, OCP)                                                                                               |
| Fan Model              | Stratus 10-1111 (120mm, 12V, 0.25A, Fluid Dynamic Bearing Fan)                                                                  |
| <b>5VSB Circuit</b>    |                                                                                                                                 |
| Rectifier              | PingWei PS860L (60V, 8A)                                                                                                        |
| Standby PWM Controller | Chipown PN8141                                                                                                                  |

## Test Results

### Temperature & Compliance Info

|                                              |                   |
|----------------------------------------------|-------------------|
| Temperature Range (°C /°F)                   | 28-32 / 82.4-89.6 |
| ErP Lot 3/6 Ready                            | ✓                 |
| (EU) No 617/2013 Compliance                  | ✓                 |
| ALPM (Alternative Low Power Mode) compatible | ✓                 |
| ATX v3.1 PSU Power Excursion                 | ✓                 |

### Performance Summary 230V

|                                                |          |
|------------------------------------------------|----------|
| Accredited                                     |          |
| Average Efficiency (>1450 load combinations)   | 87.943%  |
| Average Noise Output (>1450 Load Combinations) | 32.00dBA |
| Average PF (>1450 Load Combinations)           | 0.969    |
| Efficiency With 10W (≤500W) or 2% (>500W) Load | 63.778%  |

|                                  |                           |                           |
|----------------------------------|---------------------------|---------------------------|
| Standby Power Consumption        | 0.1441W                   |                           |
| Non-Accredited                   |                           |                           |
| 12V Ripple (Full Load)           | 31.57mV                   |                           |
| 5V Ripple (Full Load)            | 19.12mV                   |                           |
| 3.3V Ripple (Full Load)          | 16.27mV                   |                           |
| 5VSB Ripple (Full Load)          | 17.15mV                   |                           |
| 12V Load Regulation              | 0.88%                     |                           |
| 5V Load Regulation               | 0.48%                     |                           |
| 3.3V Load Regulation             | 0.58%                     |                           |
| 5VSB Load Regulation             | 2.34%                     |                           |
| Inrush Current                   | 73.570A                   |                           |
| 12V Transient Response (200%)    | 11.38V                    |                           |
| 5V Transient Response (200%)     | 4.917V                    |                           |
| 3.3V Transient Response (200%)   | 3.233V                    |                           |
| 5VSB Transient Response (200%)   | 5.054V                    |                           |
| Hold-Up Time & PWR_OK Signal     | 17.00ms                   |                           |
| AC Loss to PWR_OK Hold Up Time   | 15.40ms                   |                           |
| PWR_OK Inactive to DC Loss Delay | 1.60ms                    |                           |
| PSU Timings: T1 (20% / 100%)     | 50.0ms                    | 48.0ms                    |
| PSU Timings: T3 (20% / 100%)     | 119.0ms                   | 119.0ms                   |
| 12V OCP (31.0°C / 42.3°C)        | 84.00A (134.40%), 12.118V | 83.80A (134.08%), 12.119V |
| 5V OCP (31.0°C / 42.3°C)         | 24.3A (121.50%), 4.973V   | 23.8A (119.00%), 4.974V   |
| 3.3V OCP (31.0°C / 42.3°C)       | 25.6A (128.00%), 3.289V   | 25A (125.00%), 3.291V     |
| 5VSB OCP (31.0°C / 42.3°C)       | 3.9A (130.00%), 5.013V    | 3.8A (126.67%), 5.01V     |
| OPP (30.34°C / 43.62°C)          | 148.92%                   | 126.61%                   |

## Hold-Up Time & PWR\_OK Signal

|                                       |      |
|---------------------------------------|------|
| Hold-Up Time (ms)                     | 17   |
| AC Loss to PWR_OK Hold Up Time (ms)   | 15.4 |
| PWR_OK Inactive to DC Loss Delay (ms) | 1.6  |

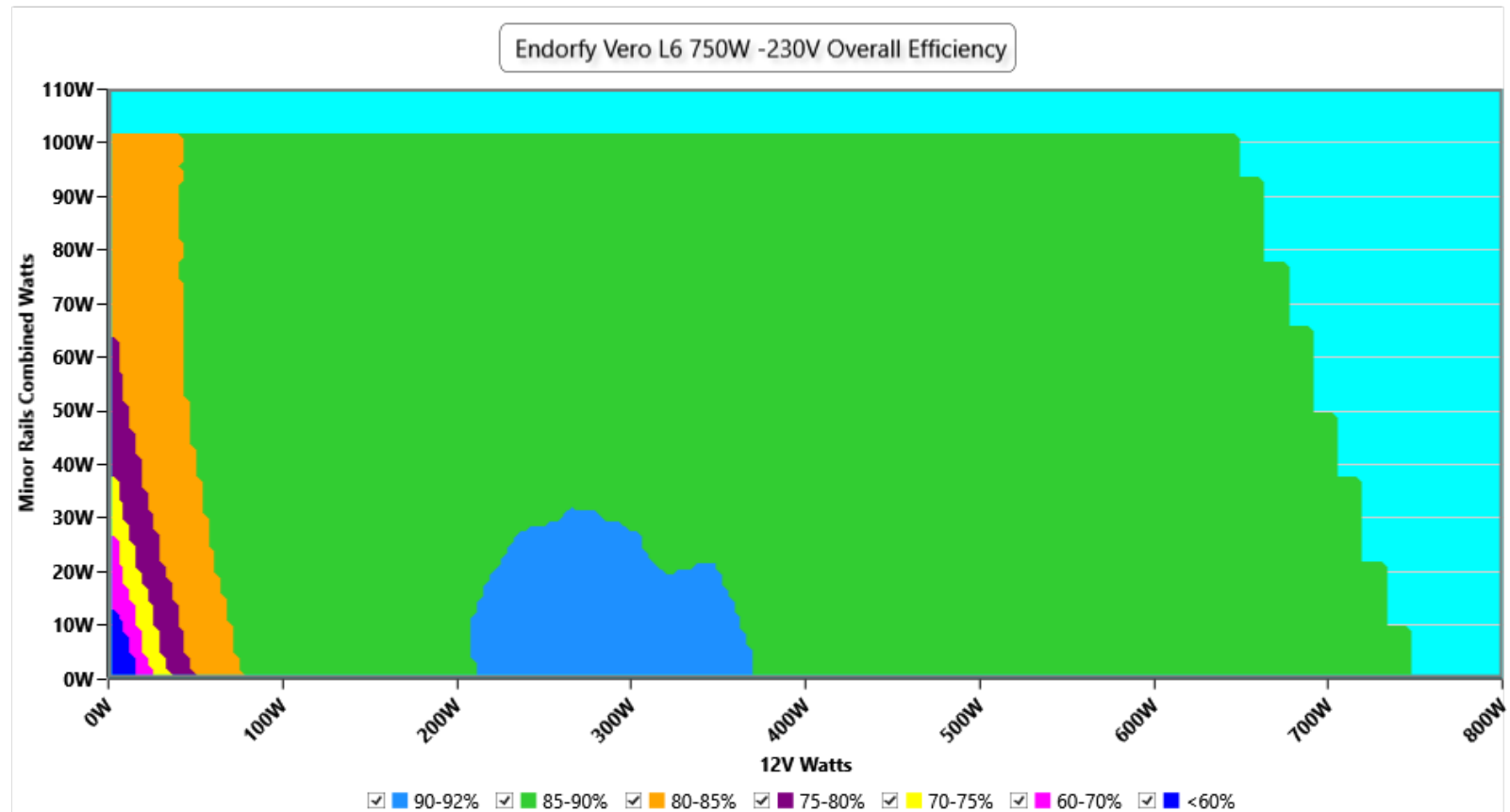
## Vampire Power

**Tables 230V**

| Detailed Results   |          |          |           |          |           |        |
|--------------------|----------|----------|-----------|----------|-----------|--------|
|                    | Average  | Min      | Limit Min | Max      | Limit Max | Result |
| Mains Voltage RMS: | 230.11 V | 230.04 V | 227.70 V  | 230.20 V | 232.30 V  | PASS   |
| Mains Frequency:   | 50.00 Hz | 49.99 Hz | 49.50 Hz  | 50.00 Hz | 50.50 Hz  | PASS   |
| Mains Voltage CF:  | 1.415    | 1.415    | 1.340     | 1.416    | 1.490     | PASS   |
| Mains Voltage THD: | 0.14 %   | 0.13 %   | N/A       | 0.16 %   | 2.00 %    | PASS   |
| Real Power:        | 0.144 W  | 0.089 W  | N/A       | 0.194 W  | N/A       | N/A    |
| Apparent Power:    | 21.889 W | 21.853 W | N/A       | 21.928 W | N/A       | N/A    |
| Power Factor:      | 0.007    | N/A      | N/A       | N/A      | N/A       | N/A    |

## Efficiency Graph

230V

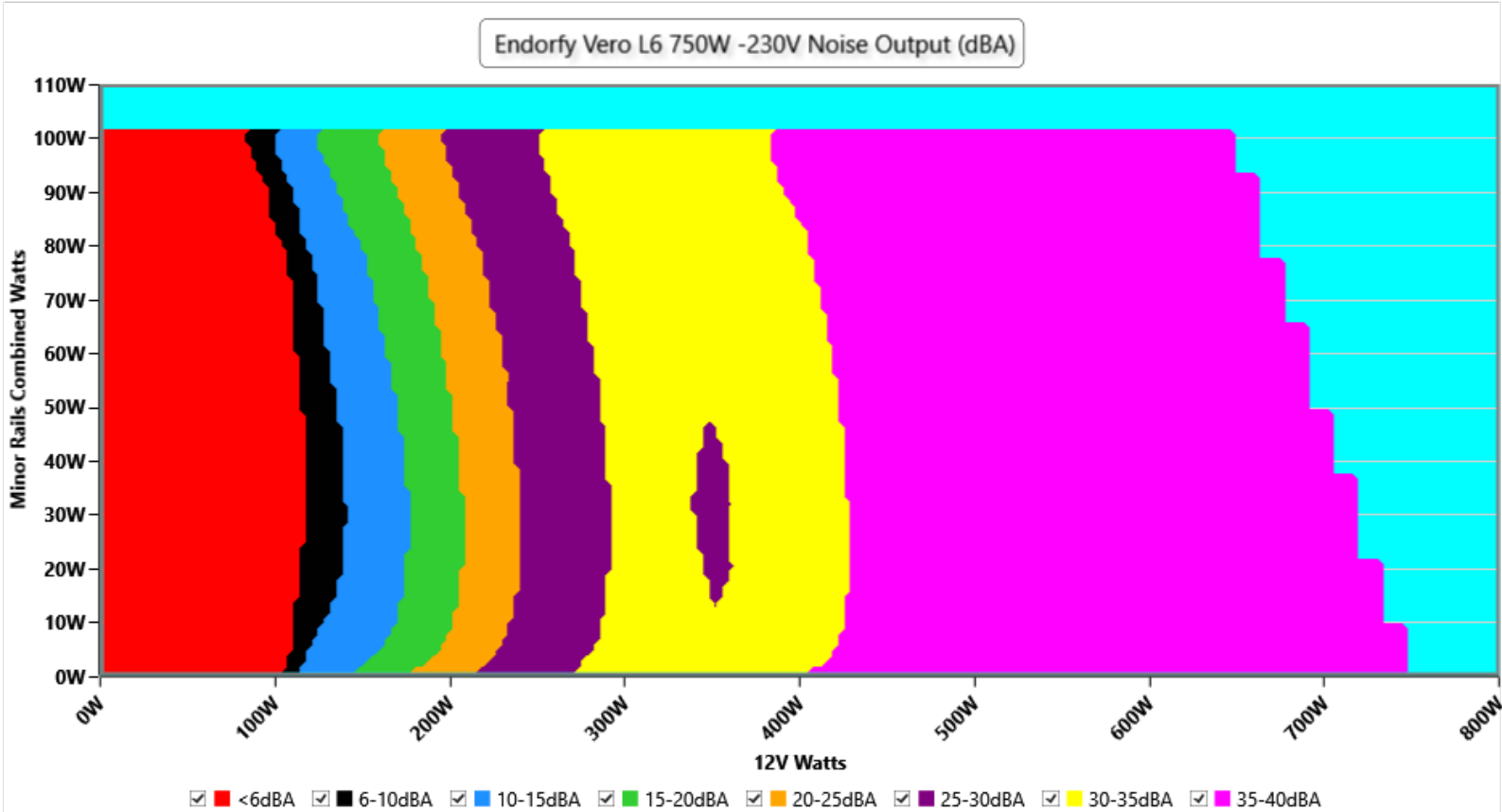


### INFO

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

230V

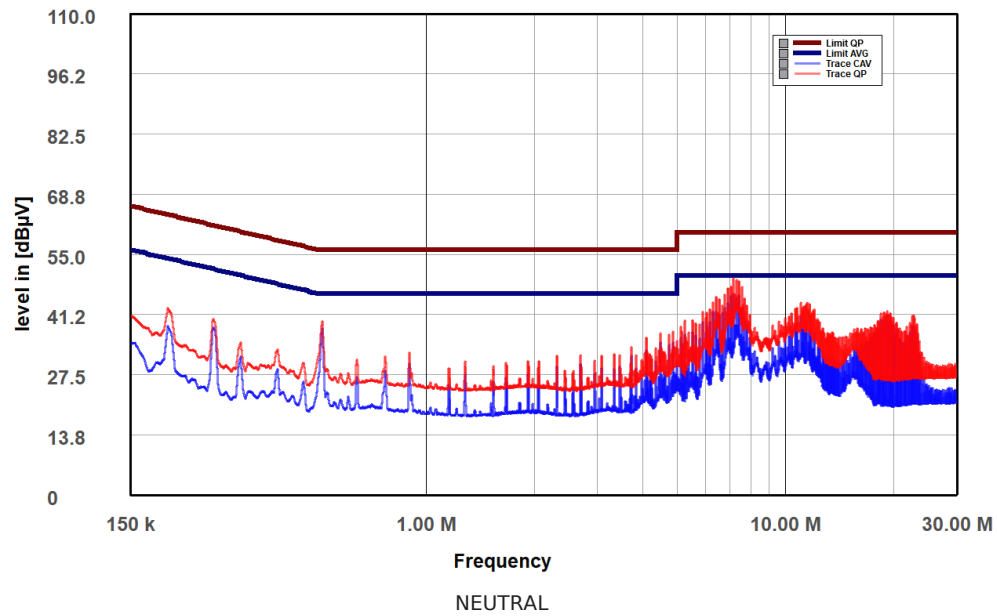


## INFO

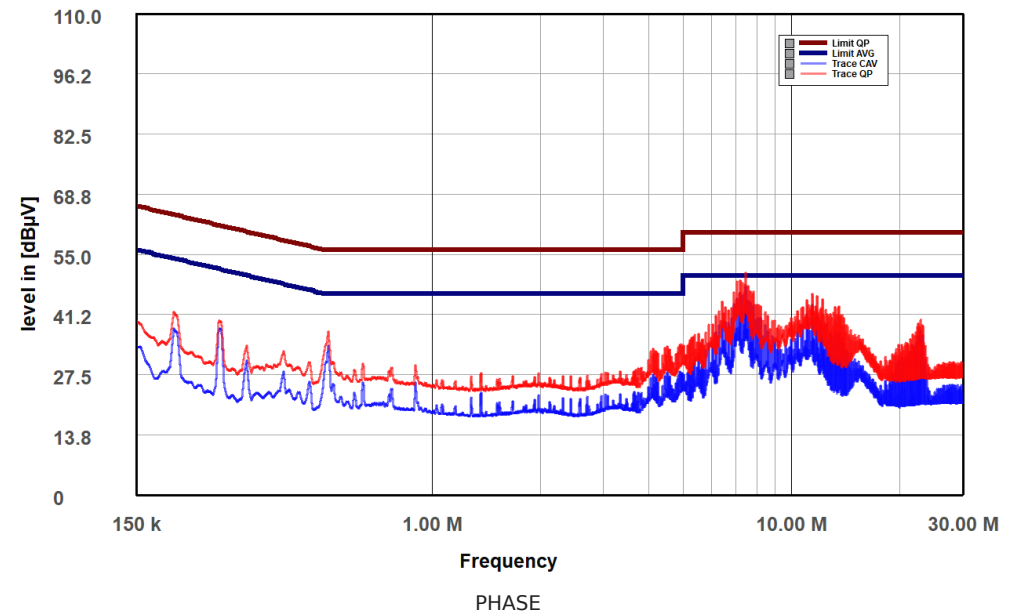
The PSU`s noise in its entire operational range and under 30-32 °C ambient is depicted in this graph. The X axis represents the load on the +12V rail(s) while the Y axis is the load on the minor rails

## Conducted Emissions EN 55032 & CISPR 32

Endordy Vero L6 750W (EY75003017) Neutral



Endordy Vero L6 750W (EY75003017) Phase

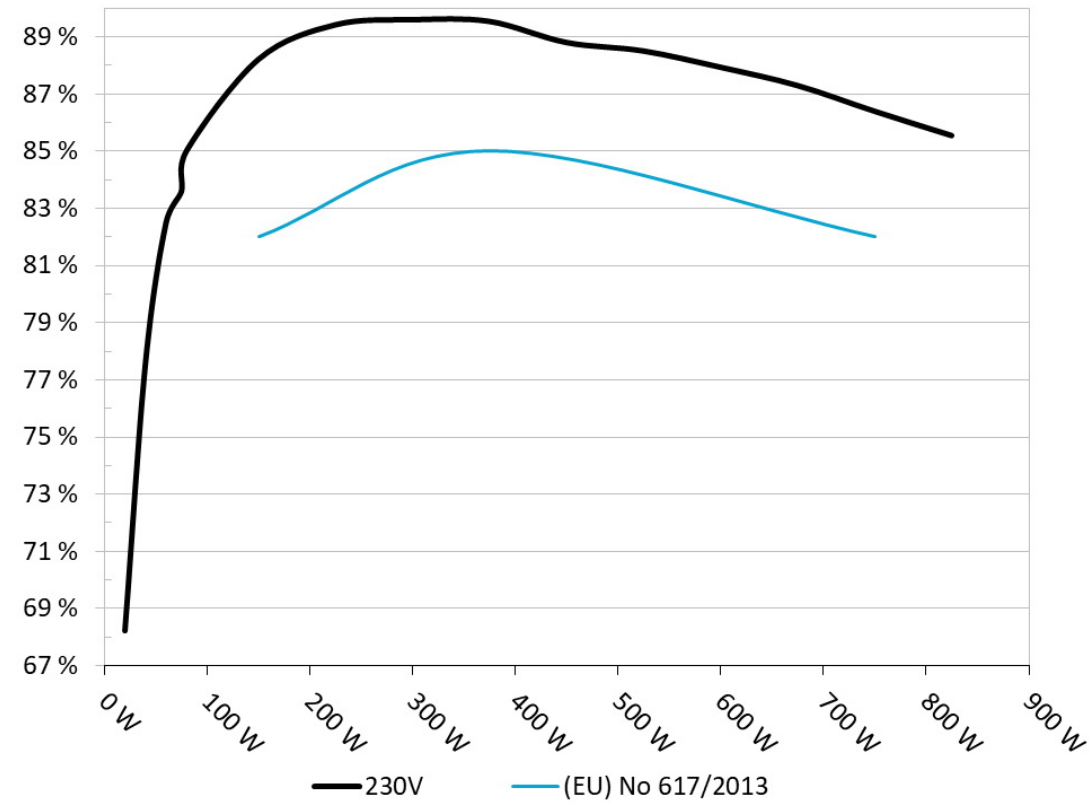


## Indicative Performance

### Efficiency under high ambient temperature

**Efficiency: Endorfy Vero L6 750W**

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

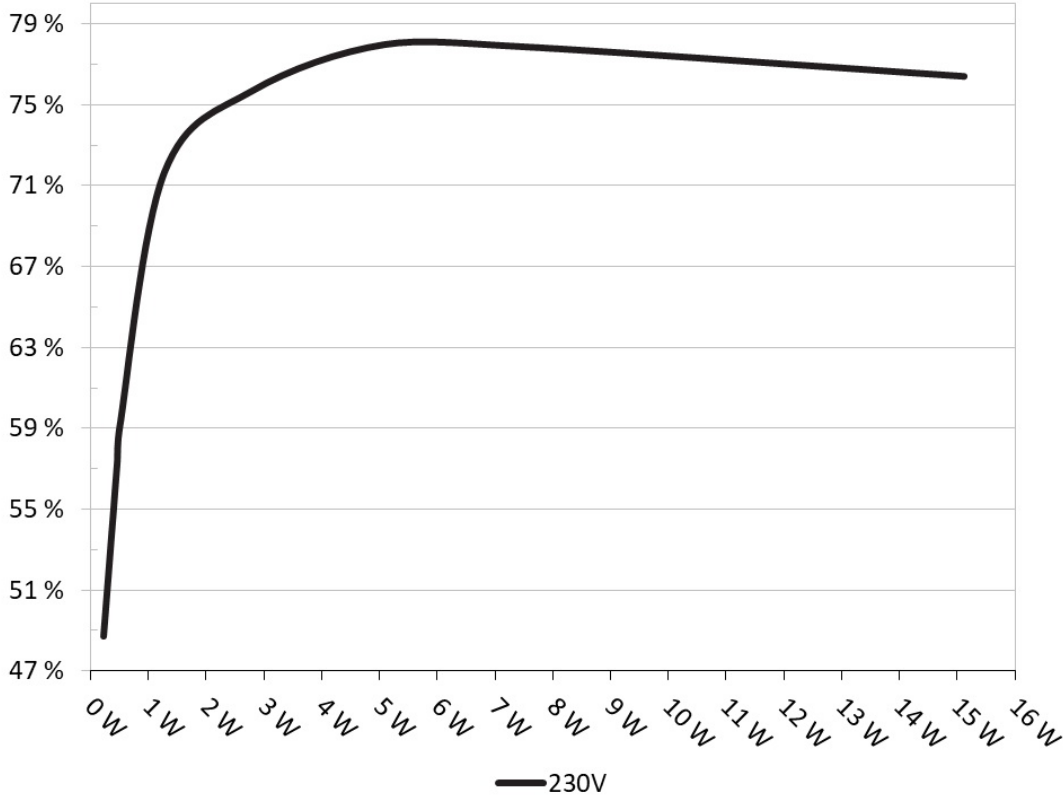


### INFO

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: Endorfy Vero L6 750W  
Ambient: 25°C - 30°C (77°F - 86°F)



INFO

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

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

| Test # | 5VSB   | DC/AC (Watts) | Efficiency | PF/AC Volts |
|--------|--------|---------------|------------|-------------|
| 1      | 0.045A | 0.231W        | 48.741%    | 0.022       |
|        | 5.13V  | 0.475W        |            | 230.01V     |

|          |               |         |         |         |
|----------|---------------|---------|---------|---------|
| <b>2</b> | <b>0.09A</b>  | 0.462W  | 57.159% | 0.038   |
|          | 5.128V        | 0.808W  |         | 230V    |
| <b>3</b> | <b>0.55A</b>  | 2.814W  | 75.683% | 0.154   |
|          | 5.114V        | 3.717W  |         | 229.99V |
| <b>4</b> | <b>1A</b>     | 5.103W  | 77.96%  | 0.232   |
|          | 5.101V        | 6.549W  |         | 229.99V |
| <b>5</b> | <b>1.501A</b> | 7.632W  | 77.823% | 0.284   |
|          | 5.086V        | 9.807W  |         | 229.99V |
| <b>6</b> | <b>3.001A</b> | 15.124W | 76.384% | 0.36    |
|          | 5.04V         | 19.803W |         | 229.97V |

## Protection Features

|                                        |                                                                                                                                |
|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| OCP (Normal @ 31.0°C)                  | 12V: 84.00A (134.40%), 12.118V<br>5V: 24.3A (121.50%), 4.973V<br>3.3V: 25.6A (128.00%), 3.289V<br>5VSB: 3.9A (130.00%), 5.013V |
| OCP (Hot @ 42.3°C)                     | 12V: 83.80A (134.08%), 12.119V<br>5V: 23.8A (119.00%), 4.974V<br>3.3V: 25A (125.00%), 3.291V<br>5VSB: 3.8A (126.67%), 5.01V    |
| OPP (Normal @ 30.3°C)                  | 1116.93W (148.92%)                                                                                                             |
| OPP (Hot @ 43.6°C)                     | 949.60W (126.61%)                                                                                                              |
| OTP                                    | ✓ (105°C @ Heat Sink)                                                                                                          |
| SCP                                    | 12V to Earth: ✓<br>5V to Earth: ✓<br>3.3V to Earth: ✓<br>5VSB to Earth: ✓                                                      |
| PWR_OK                                 | Proper Operation                                                                                                               |
| UVP (Full Load @ 180V)                 | ✓                                                                                                                              |
| UVP (No Damage @ 170V)                 | ✓                                                                                                                              |
| Conducted Emissions EN55032 & CISPR 32 | ✓                                                                                                                              |
| NLO                                    | ✓                                                                                                                              |
| Fan Failure Protection                 | ✗                                                                                                                              |

|     |                           |
|-----|---------------------------|
| SIP | Surge: MOV<br>Inrush: NTC |
|-----|---------------------------|

## Supplementary Tests (For Reference)

### Typical 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%  | 4.405A  | 1.997A  | 1.997A  | 0.981A | 75.005        | 83.606%    | 836             | 16.1              | 40.49°C        | 0.889       |
|      | 12.124V | 5.009V  | 3.305V  | 5.099V | 89.713        |            |                 |                   | 44.63°C        | 230.08V     |
| 20%  | 9.828A  | 2.997A  | 2.997A  | 1.179A | 149.964       | 88.225%    | 1115            | 25.1              | 40.96°C        | 0.95        |
|      | 12.114V | 5.007V  | 3.303V  | 5.091V | 169.982       |            |                 |                   | 45.54°C        | 230.08V     |
| 30%  | 15.608A | 3.498A  | 3.499A  | 1.378A | 224.973       | 89.436%    | 1360            | 30.8              | 41.46°C        | 0.967       |
|      | 12.104V | 5.005V  | 3.301V  | 5.082V | 251.545       |            |                 |                   | 46.3°C         | 230.07V     |
| 40%  | 21.404A | 3.999A  | 4.001A  | 1.577A | 300.065       | 89.611%    | 1538            | 34.7              | 41.87°C        | 0.976       |
|      | 12.094V | 5.003V  | 3.3V    | 5.073V | 334.852       |            |                 |                   | 46.98°C        | 230.07V     |
| 50%  | 26.828A | 5.001A  | 5.004A  | 1.778A | 374.68        | 89.555%    | 1698            | 36.9              | 42.48°C        | 0.981       |
|      | 12.083V | 5.001V  | 3.298V  | 5.064V | 418.38        |            |                 |                   | 48.47°C        | 230.06V     |
| 60%  | 32.306A | 6.001A  | 6.004A  | 1.98A  | 449.743       | 88.816%    | 1790            | 38                | 42.84°C        | 0.985       |
|      | 12.070V | 5.001V  | 3.298V  | 5.051V | 506.377       |            |                 |                   | 51.67°C        | 230.06V     |
| 70%  | 37.776A | 7.009A  | 7.014A  | 2.181A | 524.533       | 88.52%     | 1791            | 38                | 43.43°C        | 0.986       |
|      | 12.056V | 4.996V  | 3.294V  | 5.044V | 592.558       |            |                 |                   | 52.41°C        | 230.05V     |
| 80%  | 43.318A | 8.013A  | 8.02A   | 2.283A | 599.754       | 87.949%    | 1796            | 38                | 43.51°C        | 0.988       |
|      | 12.048V | 4.993V  | 3.292V  | 5.038V | 681.936       |            |                 |                   | 53.78°C        | 230.04V     |
| 90%  | 49.203A | 8.517A  | 8.511A  | 2.386A | 674.806       | 87.31%     | 1799            | 38.1              | 44.89°C        | 0.989       |
|      | 12.039V | 4.991V  | 3.29V   | 5.032V | 772.887       |            |                 |                   | 58.08°C        | 230.03V     |
| 100% | 54.921A | 9.02A   | 9.031A  | 2.996A | 749.999       | 86.406%    | 1801            | 38.1              | 45.84°C        | 0.99        |
|      | 12.024V | 4.989V  | 3.288V  | 5.008V | 868.005       |            |                 |                   | 61.7°C         | 230.02V     |
| 110% | 60.487A | 10.028A | 10.132A | 2.999A | 825.02        | 85.556%    | 1806            | 38.3              | 46.5°C         | 0.991       |
|      | 12.016V | 4.987V  | 3.286V  | 5.003V | 964.299       |            |                 |                   | 64.11°C        | 230.01V     |
| CL1  | 0.116A  | 12.055A | 12.029A | 0A     | 101.305       | 80.91%     | 1421            | 31.8              | 40.52°C        | 0.928       |
|      | 12.122V | 4.994V  | 3.3V    | 5.125V | 125.207       |            |                 |                   | 47.92°C        | 230.1V      |

| Test | 12V     | 5V     | 3.3V    | 5VSB   | DC/AC (Watts) | Efficiency | Fan Speed (RPM) | PSU Noise (dB[A]) | Temps (In/Out) | PF/AC Volts |
|------|---------|--------|---------|--------|---------------|------------|-----------------|-------------------|----------------|-------------|
| CL2  | 0.115A  | 20.07A | 0A      | 0A     | 101.399       | 79.236%    | 1245            | 28.6              | 40.75°C        | 0.929       |
|      | 12.123V | 4.983V | 3.31V   | 5.127V | 127.968       |            |                 |                   | 47.44°C        | 230.1V      |
| CL3  | 0.115A  | 0A     | 20.027A | 0A     | 67.392        | 74.535%    | 1128            | 25.3              | 41.89°C        | 0.89        |
|      | 12.125V | 5.015V | 3.295V  | 5.124V | 90.417        |            |                 |                   | 47.54°C        | 230.11V     |
| CL4  | 62.388A | 0A     | 0A      | 0A     | 749.73        | 86.927%    | 1804            | 38.2              | 45.79°C        | 0.99        |
|      | 12.019V | 5.006V | 3.295V  | 5.101V | 862.503       |            |                 |                   | 58.28°C        | 230.03V     |

The results above are not used in the certification process

### Light 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  | 0.499A | 0.499A | 0.195A | 20.004        | 68.219%    | 613             | <6.0              | 36.55°C        | 0.637       |
|      | 12.130V | 5.013V | 3.307V | 5.125V | 29.323        |            |                 |                   | 39.73°C        | 230.07V     |
| 40W  | 2.696A  | 0.698A | 0.699A | 0.293A | 40.001        | 77.604%    | 619             | <6.0              | 37.89°C        | 0.787       |
|      | 12.127V | 5.013V | 3.307V | 5.122V | 51.543        |            |                 |                   | 41.3°C         | 230.07V     |
| 60W  | 4.167A  | 0.898A | 0.898A | 0.391A | 60            | 82.5%      | 630             | 6.6               | 38.55°C        | 0.857       |
|      | 12.124V | 5.011V | 3.306V | 5.118V | 72.73         |            |                 |                   | 42.87°C        | 230.07V     |
| 80W  | 5.637A  | 1.098A | 1.098A | 0.489A | 79.96         | 85.022%    | 745             | 12                | 39.45°C        | 0.896       |
|      | 12.122V | 5.01V  | 3.305V | 5.114V | 94.048        |            |                 |                   | 43.96°C        | 230.06V     |

The results above are not used in the certification process

### Ripple Measurements 230V

| Test     | 12V     | 5V      | 3.3V    | 5VSB    | Pass/Fail |
|----------|---------|---------|---------|---------|-----------|
| 10% Load | 10.99mV | 11.78mV | 8.14mV  | 8.46mV  | Pass      |
| 20% Load | 10.53mV | 11.83mV | 8.80mV  | 8.97mV  | Pass      |
| 30% Load | 11.09mV | 12.40mV | 9.05mV  | 9.43mV  | Pass      |
| 40% Load | 13.64mV | 12.24mV | 9.71mV  | 9.63mV  | Pass      |
| 50% Load | 14.30mV | 12.60mV | 10.07mV | 11.00mV | Pass      |
| 60% Load | 18.67mV | 13.06mV | 10.22mV | 13.04mV | Pass      |
| 70% Load | 20.76mV | 14.44mV | 10.58mV | 14.67mV | Pass      |

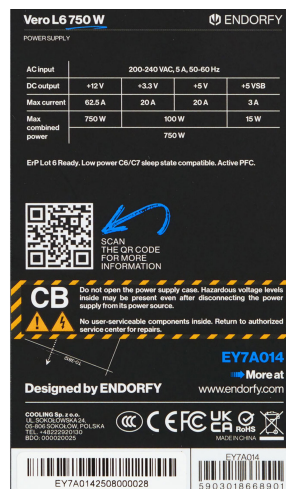
| Test       | 12V     | 5V      | 3.3V    | 5VSB    | Pass/Fail |
|------------|---------|---------|---------|---------|-----------|
| 80% Load   | 25.80mV | 16.58mV | 15.77mV | 16.25mV | Pass      |
| 90% Load   | 27.94mV | 16.83mV | 16.43mV | 16.30mV | Pass      |
| 100% Load  | 31.57mV | 19.12mV | 16.27mV | 17.15mV | Pass      |
| 110% Load  | 36.13mV | 19.83mV | 18.21mV | 17.54mV | Pass      |
| Crossload1 | 9.78mV  | 16.82mV | 18.27mV | 8.80mV  | Pass      |
| Crossload2 | 11.40mV | 23.82mV | 9.05mV  | 8.51mV  | Pass      |
| Crossload3 | 11.04mV | 12.40mV | 26.14mV | 10.70mV | Pass      |
| Crossload4 | 35.37mV | 15.27mV | 9.11mV  | 11.13mV | Pass      |

The results above are not used in the certification process

### Endorfy Vero L6 750W



Top side



Power specifications label



Fan



PSU Internals

All data and graphs included in this test report can be used by any individual on the following conditions:

- › It should be mentioned that the test results are provided by Cybenetics
- › The link to the original test results document should be provided in any case

Cybenetics runs voluntary certification programs for power supplies - ETA for efficiency, LAMBDA for noise and SAFE for safety and correct operation - and for cooling products, with DELTA for chassis soundproofing and PHI for fan airflow and static pressure. THETA rates cooler performance on AMD AM5 and Intel LGA1851 outside ISO 17065 and accreditation scope