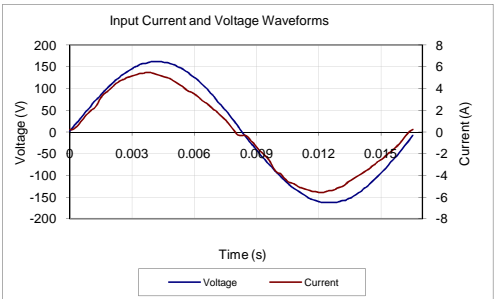


80 PLUS Verification and Testing Report

TYPICAL EFFICIENCY (50% Load):	86.86%
AVERAGE EFFICIENCY :	85.23%
80 PLUS COMPLIANT:	YES



Ecos ID #	2683
Manufacturer	OCZ Technology
Model Number	OCZ-ZT750W
Serial Number	N/A
Year	2011
Type	EPS12V
Test Date	8/3/2011

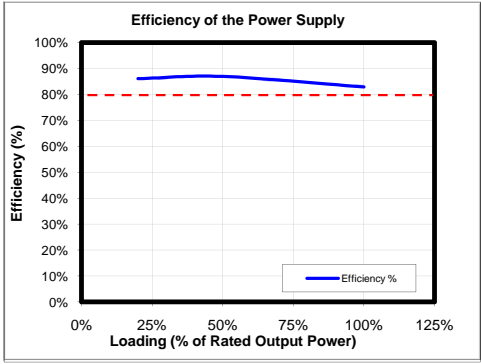
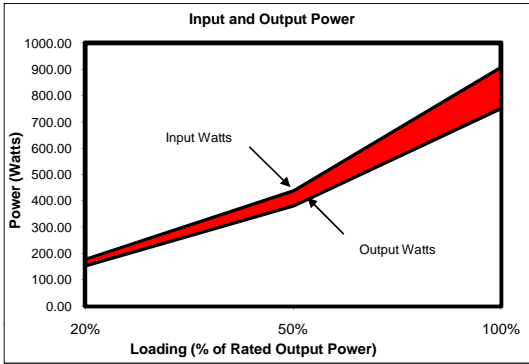


Rated Specifications	Value	Units
Input Voltage	100-240	Volts
Input Current	12-6	Amps
Input Frequency	50/60	Hz
Rated Output Power	750	Watts

Note: All measurements were taken with input voltage at 115 V nominal and 60 Hz.

Input AC Current Waveform (ITHD = 6.89%, 50% Load)

I _{RMS} A	PF	I _{THD} (%)	Load (%)	Fraction of Load	Input Watts	DC Terminal Voltage (V)/ DC Load Current (A)				Output Watts	Efficiency %
						12V (cumulative of 12V1, 12V2, etc.)					
1.57	0.99	12.36%	20%	Light	178.30	12.2/9.9				153.35	86.00%
3.83	0.99	6.89%	50%	Typical	438.00	12.2/24.8				380.45	86.86%
7.91	1.00	4.11%	100%	Full	908.00	12/49.6				751.96	82.81%



These tests were conducted by a third party independent testing firm on behalf of the 80 PLUS Program. 80 PLUS is a certification program to promote highly-efficient power supplies (greater than 80% efficiency in the active mode) in technology applications. <http://www.80plus.org/>

