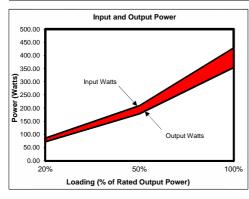
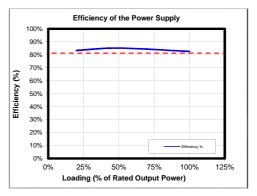


I,	MS	PF	I <sub>THD</sub> (%)	Load	Input	DC Terminal Voltage (V)/ DC Load Current (A)					Output	Efficiency
	A			(%)	Watts	12V (cumulative of 12V1, 12V2, etc.)	-12V	3.3V	5V	5Vsb	Watts	%
0	.42	0.95	23.16%	10%	45.83	12.3/2.1	11.8/0	3.4/1.2	5.1/0.9	5.1/0.3	35.84	78.21%
0	76	0.98	14.75%	20%	85.97	12.3/4.2	11.8/0.1	3.4/2.3	5.1/1.9	5.1/0.5	71.64	83.33%
1	.83	0.99	7.52%	50%	209.40	12.3/10.4	11.8/0.1	3.3/5.9	5/4.7	5.1/1.3	178.28	85.14%
3	.74	1.00	5.62%	100%	428.90	12.2/20.8	11.9/0.3	3.3/11.7	4.9/9.3	5/2.5	354.09	82.56%







PLUG LOAD Solutions 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.80blus.org/ promote highly-efficient power supplies (greater than 80% efficiency in the active mode) in technology applications. *http://www.80plus.org/* 

