

**External Power Supplies Multiple Tap and Switch Selectable QP List  
List Current as of January 02, 2009**

\*Power supplies with greater than or equal to 100W input power must have a true power factor of 0.9 or greater at 100% of rated load when tested at 115 volts @ 60Hz

Company Name	Model Number	Nameplate AC Input Voltage (V)	Nameplate AC Input Frequency (Hz)	Low Voltage Nameplate Output Power (W)	Low Voltage Nameplate DC Output Voltage (VDC)	High Voltage Nameplate Output Power (W)	High Voltage Nameplate DC Output Voltage (VDC)	No-Load Input Power 115V @ 60Hz (W)	Average Active Efficiency 115V @ 60Hz (%)	Power Factor at 100% of Rated Load (115V)*	No Load Input Power 230V @ 50Hz (W)	Average Active Efficiency 230V @ 50Hz (%)
Delta Electronics Inc.	ADP-40MH XXXX	100-240 Voltage	50-60 Hz	40 Watts	18.5 Voltage	40 Watts	20.0 Voltage	0.13 Watts	87.99	0.48 W/VA	0.17 Watts	87.99
Emerson Network Power	DC3050XX01 01	100-240 Voltage	50-60 Hz	3 Watts	5 Voltage	3 Watts	5 Voltage	0.04824 Watts	68.07	0.611 W/VA	0.0759 Watts	65.03
Electronics, Inc.	(MU15-A1075- A00S)	100-240 Voltage	50-60 Hz	6 Watts	3 Voltage	15 Watts	7.5 Voltage	0.053 Watts	80.26	0.506 W/VA	0.049 Watts	80.17
Electronics, Inc.	(LS-A12368-A DT)	120 Voltage	60 Hz	18 Watts	18 Voltage	24 Watts	24 Voltage	0.467 Watts	83.34	0.999 W/VA		0
Electronics, Inc.	(MU30-21300- A00S)	100-240 Voltage	50-60 Hz	13.5 Watts	13.5 Voltage	30.0 Watts	30.0 Voltage	0.163 Watts	86.89	0.521 W/VA	0.226 Watts	86.93
Electronics, Inc.	S4113078OO (273-1631)	120 Voltage	60 Hz	7.2 Watts	9 Voltage	10.4 Watts	13 Voltage	0.359 Watts	82.86	0.987 W/VA		0
Original Power, Inc.	0900-74	100-120 Voltage	50-60 Hz	1.8 Watts	3 Voltage	7.2 Watts	12 Voltage	.17 Watts	81.29	.579 W/VA		0
Original Power, Inc.	0900-77	100-120 Voltage	50-60 Hz	3.9 Watts	3 Voltage	15.6 Watts	12 Voltage	.22 Watts	83.68	.565 W/VA		0
Original Power, Inc.	0900-91	100-120 Voltage	50-60 Hz	1.8 Watts	3 Voltage	7.2 Watts	12 Voltage	.17 Watts	81.29	.579 W/VA		0
Original Power, Inc.	0900-92	100-120 Voltage	50-60 Hz	3.9 Watts	3 Voltage	15.6 Watts	12 Voltage	.22 Watts	83.68	.565 W/VA		0