



XPIQ INC
 MR S ROSS, BUSINESS IMPROVEMENT MGR
 260 HOPPING BROOK RD
 HOLLISTON MA 01746

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QQGQ2 June 21, 2002
 Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

XPIQ INC
 260 HOPPING BROOK RD, HOLLISTON MA 01746

E137895

Model No.	Rated Input			SC	Max V	Output			OC	SP	EP	FC	GC
	V	Hz				Max A	Max VA						
IPS75-112	115/230	50/60	0	12	6	111	3	1950	20B	0	0		
IPS75-124	115/230	50/60	0	24	6	113	3	1950	20B	0	0		
IPS75-148	115/230	50/60	0	48	1.5	183	3	1950	20B	0	0		
IPS150-124	115/230	50/60	0	24	6.7	160	3	1950	—	0	0		
IPS150-148	115/230	50/60	0	48	6.7	160	3	1950	—	0	0		
IPS300-124	115/230	50/60	0	24	13.2	312	3	1950	—	0	0		
IPS300-148	115/230	50/60	0	48	13.2	312	3	1950	—	0	0		
IPS600-124	115/230	50/60	0	24	25.6	616	3	1950	—	0	0		
IPS600-148	115/230	50/60	0	48	25.6	616	3	1950	—	0	0		
JWC00603S1V8, JWC00605S1V5-L, JWC00605S1V8-L, JWC0060S2V0-L, JWC0060S2V5-L, JWC00603S3V3-L	5 or 3.3	—	0	3.47	7	25	3	1950	20B	0	1		
PU30-Series 10, 12, 13, 14, 23, 24, or 33 with suffix "S" or SL may be followed by suffix "L"	100 -240	47 -63	0	5 to 24 Volt 1 to 3 Outputs	5A within series	—	3	1950	20B	0	0		
PU65-XX where XX is 10, 12, 13, 14, 17, 23, 24, 25, 30, 31, 35-1, 39, 40 or 45-1	100 -240	47 -63	5	5 to 36 Volt 1 to 4 Outputs	0.3 to 10Amp 1 to 4 Outputs	—	3	1950	20B	0	0		
PU40-10-4S(a)(c)	100-240	50-60	0	5.5	7.3	40.15	3	1950	20B	0	0		
PU40-10S(a)(c)	100-240	50-60	0	5	8	40	3	1950	20B	0	0		
PU40-12S(a)(c)	100-240	50-60	0	12	3.5	42	3	1950	20B	0	0		
PU40-13S(a)(c)	100-240	50-60	0	+15	3	45	3	1950	20B	0	0		

Underwriters Laboratories Inc.

Model No.	Rated Input		SC	Output			OC	SP	EP	FC	GC
	V	Hz		Max V	Max A	Max VA					
PU200-415-Y	100-120/ 200-240	50/60	0	-12	4	48	3	1950	20B	0	0
				12	4	48					
				+5	30	150					
				+12	8	96					
PX100-23,-31,-40,-42,-44,-45	100-120/ 200-240	47-63	0	-12	4	48	3	1950	20B	0	0
				5 to 24	0.8 to	—					
				Volt	15 Amp						
				2 to 4	2 to 4						
PX125-23,-31,-24,-40,-42,-44,-45,-47-3	100-120/ 200-240	47-63	0	Outputs	Outputs		3	1950	20B	0	0
				5 to 27	0.8 to	—					
				Volt	15 Amp						
				2 to 4	2 to 4						
PX200-30,-31,-32-1B,-40,-42,-45,-50,-51	100-120/ 200-240	47-63	0	Outputs	Outputs		3	1950	20B	0	0
				5 to 24	0.5 to	—					
				Volt	20Amp						
				3 to 5	3 to 5						
Y Denotes B or C.											
PDP30-31-01	20-60	VDC	3	5.13	7.32	27.95	3	1950	20B	0	0
PDP30-31-02	20-60	VDC	3	11.8	1.55	16.39	3	1950	20B	0	0
PX125-YY Series, YY is 23, 31, 40, 42, 44, 45, 45-7 or 47-3	100-120/ 200-240	47	0	-12.3	1.70	20.52	3	1950	20B	0	0
				5 to	0.8 to	—					
				27 Volt	15 Amp						
				2 to 4	2 to 4						
IBT200-200	18-36	dc	6	Outputs	Outputs		3	1950	20B	0	1
				3.4	59	172					
IBT200-201	18-36	dc	6	5.2	43	193	3	1950	20B	0	1
IBT200-201-3	18-36	dc	6	10.1	30	282	3	1950	20B	0	1
IBT200-202	18-36	dc	6	12.2	29	284	3	1950	20B	0	1
IBT200-300	36-72	dc	6	3.4	71	198	3	1950	20B	0	1
IBT200-301	36-72	dc	6	5.2	58	255	3	1950	20B	0	1
IBT200-301-3	36-72	dc	6	10.1	41	372	3	1950	20B	0	1
IBT200-302	36-72	dc	6	12.2	38	365	3	1950	20B	0	1
IBT200-400	50-100	dc	6	3.4	69	201	3	1950	20B	0	1
IBT200-401	50-100	dc	6	5.2	57	257	3	1950	20B	0	1
IBT200-401-3	50-100	dc	6	10.2	39	348	3	1950	20B	0	1
IBT200-402	50-100	dc	6	12.2	35	361	3	1950	20B	0	1
IBT200-500	100-200	dc	6	3.5	69	196	3	1950	20B	0	1
IBT200-501	100-200	dc	6	5.1	59	255	3	1950	20B	0	1
IBT200-501-3	100-200	dc	6	10.2	37	341	3	1950	20B	0	1
IBT200-502	100-200	dc	6	12.2	34	362	3	1950	20B	0	1
IBT200-503	100-200	dc	6	15.1	19	276	3	1950	20B	0	1
IBT200-600	200-400	dc	6	3.4	68	211	3	1950	20B	0	1
IBT200-600-1	200-400	dc	6	2.2	119	234	3	1950	20B	0	1
IBT200-601	200-400	dc	6	5.2	58	261	3	1950	20B	0	1
IBT200-601-3	200-400	dc	6	10.2	29	271	3	1950	20B	0	1
IBT200-602	200-400	dc	6	12.1	26	296	3	1950	20B	0	1
IBT200-603	200-400	dc	6	15.2	19	281	3	1950	20B	0	1
CU20-00,CU20-10,CU20-12, CU20-13,CU20-14	100-240	47-63	0	15.87@A	4.50	68	3	1950	20B	0	0
				4.99@B	11.53	45	3				
				24.00@C	3.02	68	3				
CU10-00	100-240	47-63	0	3.31	5.30	16.80	3	1950	20B	0	0
CU10-10	100-240	47-63	0	5.03	4.34	20.09	3	1950	20B	0	0
CU10-12	100-240	47-63	0	12	0.84	—	3	1950	20B	0	0
CU10-13	100-240	47-63	0	15	0.67	—	3	1950	20B	0	0
CU10-14	100-240	47-63	0	24	0.24	—	3	1950	20B	0	0
CU15-00	100-240	47-63	0	3.31	10.53	31.17	3	1950	20B	0	0
CU15-10	100-240	47-63	0	4.97	8.63	41.34	3	1950	20B	0	0
CU15-12	100-240	47-63	0	12	1.25	—	3	1950	20B	0	0
CU15-13	100-240	47-63	0	15	1.0	—	3	1950	20B	0	0
CU15-14	100-240	47-63	0	24	0.63	—	3	1950	20B	0	0

ACSxUSy, where x may