



Northbrook, Illinois • (847) 272-8800
Melville, New York • (631) 271-6200
Santa Clara, California • (408) 985-2400
Research Triangle Park,
North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500

DELTA ELECTRONICS INC
MS C LEE
3 TUNG YUAN RD
CHUNG LI INDUSTRIAL ZONE
TAOYUAN HSIEN TAIWAN



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

QQGQ8 June 19, 2000
Power Supplies, Information Technology Equipment including Electrical Business Equipment Certified For
Canada - Component

DELTA ELECTRONICS INC E131881
3 TUNG YUAN RD CHUNG LI INDUSTRIAL ZONE, TAOYUAN
HSIEN TAIWAN

Model No.	Rated Input			Output			OC	SP	EP	FC	GC
	V	Hz	SC	Max V	Max A	Max VA					
DPS-62BP XX	100-240	47-63	0	3.41	27.75	65.31	3	1950	20B	0	1
				15.43	8.24	68.38					
DPS-91AB XX,	100/120	50-60	0	+5.6	32	130	3	1950	20B	0	1
DPX-91AB BX where				+12.9	7.5	87					
"X" is any				+3.3	24	66					
alphanumeric				+5.1	1.3	.1					
character or blank except B;				-12.7	3.8	45					
DPS-91BB XX, -BX, -CX											
where "X" is any											
alphanumeric											
character or blank except B, C;											
DPS-91AB-1 XX,											
DPS-91AB-2 XX											
DPS-91AB-3XX											
where "X" is any											
alphanumeric											
character or blank											
DPS-390AB XX	100-127/200-240	47-63	0	5.02	3.65	14.88	3	1950	20B	2.6	1
				5.10	32.15	155.18					
				5.29	22.54	104.03					
				12.28	1.75	20.13					
				12.11	15.04	171.13					
				3.33	45.97	136.04					
DPS-75UB XX,	100-120/	47-63	0	+5.16	26.12	101.66	3	1950	20B	0	—
DPS-75UB-1 XX,	200-240			+13.35	8.70	87.77					
DPS-125 EB XX				+3.32	13.33	34.16					
				+5.08	1.04	1.56					
				-14.07	2.85	32.21					

Model No.	Rated Input			Output			OC	SP	EP	FC	GC
	V	Hz	SC	Max V	Max A	Max VA					
DPS-274AB XX	100-126	47-63	0	-12	0.5	6	3	1950	20B	0	1
				24.5	9.70	236					
				24.5	10.9	265					
				5.1	13.2	67					
				5.1	8.7	43					
				13.5	10.6	55					
DPS-600HB XX, DPS-300HB XX DPS-308AB XX	100-240	50-60	0	11.8	2.0	19	3	1950	20B	0	1
				5.0	85	420					
				3.3	45	143					
				12.2	57	678					
				-5.2	1.5	7					
				-12.5	1.7	20					
RPS-600 CX	100-120/ 50 /60	0	0	5.7	3.4	17	3	1950	20B	0	1
				3.3	14	205 W					
				5	33						
				12	10						
				-5	0.3						
				-12	0.5						
RPS-600 XX, DPS-300AB-1 XX, DPS-300AB-1 BX DPS-400EB XX, RPS-800 XX, RPS-600-2 XX (Input must mate with Power supply RPS-600 XX) or RPS-600-2 XX *DPS-300AB-4 XX	100-127/ 200-240	47-63	0	5 Vsb	2		3	1950	20B	0	0
				5.2	45.0	211					
				3.3	20.9	66					
				12.5	17.3	195					
				12.0	4.4	41					
				4.9	1.7	4					
DPS-500AB XX	100/240	50-60	0	5.1	3.0	13	3	1950	20B	0	1
				5.2	38.5	200					
				12.2	40.5	491					
				3.3	28.0	92					
				5.8	4.6	20					
				15.7	15.0	198					
DTPS-340AB XX	100-240	50-60	0	5.1	23.0	113	3	1950	20B	0	1
				3.4	16.0	51					
				12.3	28.3	345					
				5.1	3.2	14					
DPS-160AB DX DPS-160AB FX	100/120	47-63	0	5.1	8.0	38	3	1950	20B	0	1
				41	6.5	254					
				12.2	5	55					
				-12.1	0.8	9					
DPS-75UB XX DPS-75UB-1 XX	100-120/200-240	47-63	0	+5.16	26.12	101.66	3	1950	20B	0	0
				+13.35	8.70	87.77					
				+3.32	13.33	34.16					
				+5.08	1.04	1.56					
DPS-95DB XX	100/240	50-60	0	-14.07	2.85	32.21	3	1950	20B	0	1
				3.3	43	137					
				5.0	42.0	205					
				12.0	48.0	576					
DPS-640AB XX	100-120/ 200-240	47-63	0	11.8	2.1	21	3	1950	20B	0	0
				5.1	7.7	24					
				+3.65	44	107					
				+5.12	44.5	180					
				+5.12	44.5	180					
				+5.13	43	190					
				+12.16	18	203	3				