



## QQGQ2.E151273

### Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

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#### Guide Information

**SIEMENS AG OESTERREICH**

E151273

ELEKRONIK WERK WIEN

SIEMENS STRASSE 88/90

POSTFACH 83

A-1211 VIENNA, AUSTRIA

Model No.	Rated Input		SC	Output			OC	SP	EP	FC	GC
	V	Hz		Max V	Max A	Max VA					
6EP1436-0AA00	220-277/	50/60	0	27.1	22.9	—	3	60950	25B	5	0
	380-480										
6EP1731-2BA00	48-220	DC	0	24.3	0.41	11.51	1	60950	15B	5	1
6EP1731-2BA10	120-230	AC	0	24.3	0.41	18.96	1	1950	15B	5	1
6EW1881-3AA(@,b)	120/240	50/60	0	5	10	—	4	#	—	0	0
				12	3						
6EW1881-4AA(@,b)	120/230	50/60	0	5	25	—	4	#	—	0	1
				12	3						
				28	0.32						
				100	0.4						

6EV3-035-7AC(@,c,*)	10.5	50/60	2	5	6	—	4	1950	8	0	0
6EW1881-6AA(@,+)	120/230	47-63	0	+12	2.5	79	3	1950	2	2	1
				+5	10	91.35					
6EW1881-7AA	120/230	47-63	0	+12	2	—	3	1950	2	2	1
				+5	13	—					
				+3.3	5	—					
6EW-1890-6AB(@,+,* )	93-264	50-60	0	5	4	80	3	1950	—	0	0
				15	3						
				-15	1						
6EW-1890-6AC(@,+,* )	93-264	50-60	0	5	8	100	3	1950	—	0	0
				15	3						
				-15	1						
6EW-1861-7AB(@,+,* )	187-264	50-60	0	5	35	1500	3	1950	—	0	0
				5	220						
				12	40						
6EW-1890-8AA(@,+)	120/230	47-63	0	3.3	2.2	65	3	1950	—	0	1
				5	8						
				12	1.5						
6EP-1332-2BA00 (@,+,**)	120/230	50-60	0	24	3.8	92	1	1950	—	5	0
6EW-1881-8AA (@)	120/230	60/50	0	3.3	4.2	135	3	1950	—	0	0
				5.0	10						
				12	1.7						
				-12	0.25						
				18	0.08						
6EW-1811-8AA (@)	24	dc	4	3.3	4.2	135	3	1950	—	0	0
				5.0	10						

	12	1.7
	-12	0.25
	18	0.08

(@) - Entries under "output" are rated not max.

(#) - Spacings evaluated to 1950 using D3 deviations.

(b) - Output not evaluated for continuous operation at values specified.

(c) - External input fuse, recognized (JDYX2) rated 8A, 250 v made by Bussman Type B1302.

(+) - Output power measured in watts.

(\*) - Complementary recognized to QQIJ2.

(\*\*) - Complementary recognized to EPBU2.

Marking: Company name and model designation.

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