



QQGQ8.E141913 - Power Supplies, Information Technology Equipment Including Electrical Business Equipment Certified for Canada - Component

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See General Information for Power Supplies, Information Technology Equipment Including Electrical Business Equipment Certified for Canada - Component

IDEC CORP

6-64 NISHIMIYAHARA 2-CHOME
YODOGAWA-KU, OSAKA 532-0004 JAPAN

E141913

Model No.	Rated Input			Max Output							
	Volts	Hz	SC	V	A	VA	OC	SP	EP	FC	GC
ED432, ED432-01, ED432-02, ED432-03											
	100-240ac	50-60	0	11.9	0.34	4.02	3	1950	20B	0	0
				-12.1	0.17	1.99	-				
				11.9	0.34	4.01	-				
				-12	0.16	1.84	-				
				11.8	0.34	4	-				
				-12	0.17	1.96	-				
				11.9	0.35	4.14	-				
				-12	0.16	1.88	-				
				5.06	0.14	0.7	-				
				4.96	5.5	16.5	-				
				12.8	2.3	21.1	-				
ED508	100-120ac	50-60	0	23.79dc	2.61	56.83	3	60950-1	20B	0	1
				8.08dc	0.62	4.97	3				
				3.35dc	0.62	2.05	3				
				5.06dc	1.67	6.87	3				
ED515	100-240ac	50-60	0	3.32dc	7.81	21.71	3	60950-1	20B	0	1

				5.07dc	7.81	33.66	3				
				12.05dc	4.32	50.41	3				
				13.6dc	1.02	12.56	3				
PD3A-E12AF	100-240ac	50-60	0	12.2dc	14.6	143	3	60950	20B	0	1
PD3A-E24A2	200-240ac	50-60	0	24.1dc	7.7	145	3	60950	20B	0	1
PD3A-E24AF	100-240ac	50-60	0	24.2dc	7.5	147	3	60950	20B	0	1
PD3A-H24A2	200-240ac	50-60	0	24.1dc	11.8	226	3	60950	20B	0	1
PD3A-H24AF	100-240ac	50-60	0	24.2dc	12.1	230	3	60950	20B	0	1
PS2C-F24AF	100-200ac	50-60	0	24	6.8	155.8	3	60950	20B	0	1
PS3L-A05AF	100-240ac	50-60	0	5	2	-	3	1950	20B	0	0
PS3L-A12AF	100-240ac	50-60	0	12	0.9	-	3	1950	20B	0	0
PS3L-A24AF	100-240ac	50-60	0	24	0.5	-	3	1950	20B	0	0
PS3L-B05AF	100-240ac	50-60	0	5	3	-	3	1950	20B	0	0
PS3L-B12AF	100-240ac	50-60	0	12	1.4	-	3	1950	20B	0	0
PS3L-B24AF	100-240ac	50-60	0	24	0.7	-	3	1950	20B	0	0
PS3L-C05AF	100-240ac	50-60	0	5	6	-	3	1950	20B	0	0
PS3L-C12AF	100-240ac	50-60	0	12	2.5	-	3	1950	20B	0	0
PS3L-C24AF	100-240ac	50-60	0	24	1.3	-	3	1950	20B	0	0
PS3L-D12AF	100-240ac	50-60	0	12	4.3	-	3	1950	20B	0	0
PS3L-D24AF	100-240ac	50-60	0	24	2.2	-	3	1950	20B	0	0
PS3L-E12AF	100-240ac	50-60	0	12	8.5	-	3	1950	20B	0	0
PS3L-E24AF	100-240ac	50-60	0	24	4.5	-	3	1950	20B	0	0
PS3L-F12AF	100-240ac	50-60	0	12	13	-	3	1950	20B	0	0
PS3L-F24AF	100-240ac	50-60	0	24	6.5	-	3	1950	20B	0	0
PS3L-G24AF	100-240ac	50-60	0	24	12.5	-	3	1950	20B	0	0
PS3N-C12A1(**)	100-120ac	50-60	0	12	2.5	-	3	60950	20B	0	1
PS3N-C24A1(**)	100-120ac	50-60	0	24	1.3	-	3	60950	20B	0	1
PS3N-D12A1(**)	100-120ac	50-60	0	12	4.5	-	3	60950	20B	0	1
PS3N-D24A1(**)	100-120ac	50-60	0	24	2.3	-	3	60950	20B	0	1
PS3X-B05AFC	100-240Vac	47-63	0	5.09	5.2	26.26	3	60950-1	20B	2, 6	1
PS3X-B12AFC	100-240Vac	47-63	0	12.028	2.1	25.23	3	60950-1	20B	2, 6	1

PS3X-B24AFC	100-240Vac	47-63	0	24.05	1.51	27.45	3	60950-1	20B	2, 6	1
PS3X-C05AFC	120-240ac	47-63	0	5.05	5.8	28.88	3	60950-1	20B	0	1
PS3X-C12AFC[*r]	120-240ac	47-63	0	12	2.1	-	3	60950-1	20B	0	1
PS3X-C24AFC[*r]	120-240ac	47-63	0	24	1.1	-	3	60950-1	20B	0	1
PS3X-D05AFC[*r]	100-240ac	47-63	0	5	9	-	3	60950-1, 2nd	20B	0	1
PS3X-D05AFG, PS3X-D12AFG, PS3X-D24AFG											
	100-240ac	47-63	0	-	-	-	3	60950-1 2nd	20B	0	1
PS3X-D12AFC[*r]	100-240ac	47-63	0	12	4.2	-	3	60950-1, 2nd	20B	0	1
PS3X-D24AFC[*r]	100-240ac	47-63	0	24	2.2	-	3	60950-1, 2nd	20B	0	1
PS3X-E05AFC[*r]	100-240ac	47-63	0	5	16	-	3	60950-1, 2nd	20B	0	1
PS3X-E05AFG[*r]	100-240ac	47-63	0	5	16	-	3	60950-1, 2nd	20B	0	1
PS3X-E12AFC[*r]	100-240ac	47-63	0	12	8.5	-	3	60950-1, 2nd	20B	0	1
PS3X-E12AFG[*r]	100-240ac	47-63	0	12	8.5	-	3	60950-1, 2nd	20B	0	1
PS3X-E24AFC[*r]	100-240ac	47-63	0	24	4.5	-	3	60950-1, 2nd	20B	0	1
PS3X-E24AFG[*r]	100-240ac	47-63	0	24	4.5	-	3	60950-1, 2nd	20B	0	1
PS3X-Q05AFC	100-240ac	47-63	0	4.9dc	15.2	72.2	3	60950-1, 2nd	20B	5	1
PS3X-Q05AFG	100-240ac	47-63	0	4.9dc	15.2	72.2	3	60950-1, 2nd	20B	5	1
PS3X-Q12AFC[*r]	100-240ac	47-63	0	12dc	6.0	-	3	60950-1, 2nd	20B	5	1
PS3X-Q12AFG[*r]	100-240ac	47-63	0	12dc	6.0	-	3	60950-1, 2nd	20B	5	1
PS3X-Q24AFC[*r]	100-240ac	47-63	0	24dc	3.2	-	3	60950-1, 2nd	20B	5	1
PS3X-Q24AFG[*r]	100-240ac	47-63	0	24dc	3.2	-	3	60950-1, 2nd	20B	5	1
PS5R-TJ24[*r]	3 x 400-500ac	50-60	0	24dc	20	-	3	60950-1	20B	5	2
PS8S-C05A1(*), PD8S-C05A1(*)[*r]											
	100-120ac	50-60	0	5dc	6	30	3	60950-1	20B	0	1
PS8S-C05A2(*), PD8S-C05A2(*)[*r]											
	200-240ac	50-60	0	5dc	6	30	3	60950-1	20B	0	1
PS8S-C12A1(*), PD8S-C12A1(*)[*r]											
	100-120ac	50-60	0	12dc	2.5	30	3	60950-1	20B	0	1
PS8S-C12A2(*), PD8S-C12A2(*)[*r]											
	200-240ac	50-60	0	12dc	2.5	30	3	60950-1	20B	0	1
PS8S-C15A1(*), PD8S-C15A1(*)											

	100-120ac	50-60	0	15	2	-	3	60950-1	20B	0	1
PS8S-C15A2(*), PD8S-C15A2(*)											
	200-240ac	50-60	0	15	2	-	3	60950-1	20B	0	1
PS8S-C24A1(*), PD8S-C24A1(*)											
	100-120ac	50-60	0	24	1.3	-	3	60950-1	20B	0	1
PS8S-C24A2(*), PD8S-C24A2(*)											
	200-240ac	50-60	0	24	1.3	-	3	60950-1	20B	0	1

[*r] - Output values are rated.

(*) - May be followed by V or blank and/or N

(**) - May be followed by A, C, D or blank and/or N

a - Nomenclature: xx can be any number between 03-99, used for internal references only. Units are identical.

Marking: Company name or trademark  ,  ,  ,  ,  ,  ,  ,  , model designation and the Recognized Component Mark for Canada,  on the product or on the smallest unit container in which the product is packaged.

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