ONLINE CERTIFICATIONS DIRECTORY

QQGQ2.E137006
Power Supplies, Information Technology Equipment Including Electrical Business Equipment - Component

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PULS GMBH E137006
ARABELLASTR 15
81925 MUENCHEN, GERMANY

Model No.	Rated Input Volts	Rated Input Hz	Rated Input SC	Max Output V	Max Output A	Max Output VA	OC	SP	EP	FC	GC
1AF00653AAAA											
	48-60dc	-	3	5.1	30	143	3	1950	-	0	0
				-5.1	12	56	3				
1AF00654AAAA											
	210-240/ 100-127ac	50/60	0	5.1	30	105	3	1950	-	0	0
				-5.1	12.4	60	3				
AD-253.100.00-01											
	48-60dc	-	6	5dc	16.8	77	3	1950	20B	0	0
				12dc	2.16	24	3				
				-12dc	2.08	24	3				
AD-296.100.20-01											
	36-72dc	-	6	24.5	9.6	230	3	1950	-	0	0
AN-208.100.00-01											
	100-120/ 220-240ac	50/60	0	5.2dc	3	18.4	3	1950	-	0	0
				12dc	7	165	3				
AN-253.100.01-01											
	120/ 230ac	47-63	0	5dc	16.8	77	3	1950	20B	0	0
				12dc	2.16	24	3				
				-12dc	2.08	24	3				
AN-310, BMR601.014											
	-40-75dc	-	6	5.2	36	180	3	1950	15	0	0
				12	33	33	3				
				3.4	36	113	3				

				-12	3	33	3				
				-60	3.6	212	0				
AN-312, BMR601.013											
	-40-75dc	-	6	5.2	26	132	3	1950	15	0	0
				12	3	34	3				
				3.4	28	84	3				
				-12	3	33	3				
				-60	2	118	0				
AN-313, BML351.126											
	100-240ac	50/60	0	5.2	37	178	3	1950	15	0	0
				12	0.6	7	3				
				3.4	40	128	3				
				-12	0.6	7	3				
				-48	1.7	53	3				
AN-316	100-132/ 187-240ac	50/60	0	4.94	21	103	3	1950	15	0	0
				12	29	350	3				
AN-322.(X)(X)(X).(X)(X), ML30.(X)(X)(X), RPSXXX											
	100-240ac	47-63	0	28.8	6.76	49	3	1950	15	0	0
AN-327.(X)(X)(X).(X)(X), ML50.(X)(X)(X), ML70.500, ML70.(X)(X)(X), OPS102.0											
	100-240100-120/ 220-240ac	47-63	0	56.7	6.1	72	3	1950	15	0	0
				29.2	5.58	96	3				
AN-328.(X)(X)(X).(X)(X), ML100.(X)(X)(X), OPS104.0[*r]											
	100-120/ 220-240/ 115/ 230ac	50-60	0	56dc	7.5	100	3	60950	15	5	1
AN279.100.00, XLPSU-400-220											
	200-240ac	50/60	0	12	21.5	161	3	1950	-	0	0
				5	8	36.8	3				
AN279.100.01, XLPSU-400-115											
	100-120ac	50/60	0	12	21.5	161	3	1950	-	0	0
				5	8	36.8	3				
AN302	120/ 230ac	50/60	0	12dc	19.8	235	3	1950	-	0	0
				5dc	18.5	69	3				
AP136.105, AP136.501											
	100-240ac 105-300dc	50/60	0	5.15	10	50	3	1950	20B	0	0
AP136.500											
	100-240ac 105-300dc	50/60	0	18	3.2	58	3	1950	20B	0	0

AP246.111[*r]										
100-240ac	50/60	0	12dc	5	60	3	60950-1	20B	0	2
			-12dc	5	-	3				
AP246.122[*r]										
100-240ac	50/60	0	15dc	4	60	3	60950-1	20B	0	2
			-15dc	4	-	3				
AP336.112, AP336.506, AP336.508										
100-240ac 105-300dc	50/60	0	5.15	10	55	3	1950	20B	0	0
			12	3	-	3				
			-12	1	-	3				
AP336.122, AP336.500, AP336.501, AP336.502										
100-240ac 105-300dc	50/60	0	5.15	7	55	3	1950	20B	0	0
			15	2.5	-	3				
			-15	1	-	3				
AP336.505										
100-240ac 105-300dc	50/60	0	5.15	2	35	3	1950	20B	0	0
			12	1	-	3				
			-12	1	-	3				
AP346.112										
100-240ac 88-300dc	47-63	0,6	5.15	7	36	3	1950	-	0	0
			12	1	12	3				
			-12	1	12	3				
AP346.122										
100-240ac 88-300dc	47-63	0,6	5.15	7.5	39	3	1950	-	0	0
			15	0.75	11.3	3				
			-15	0.75	11.3	3				
AP346.504										
100-240ac 88-300dc	47-63	0,6	5.1	14.9	76.7	3	1950	-	0	0
			12	2.04	24.5	3				
			-12	2.05	24.6	3				
AP346.508										
100-240ac 88-300dc	47-63	0,6	5.35	10	53.5	3	1950	-	0	0
			12.7	2	25.4	3				
			-12.7	2	25.4	3				
AP486.112										

	100-240ac	50/60	0	5.15dc	15.8	77	3	1950	-	0	0
				12dc	11.2	129	3				
				-12dc	11.2	129	3				
				24dc	6.2	148	3				
AP486.122											
	100-240ac	50/60	0	5.15dc	15.8	77	3	1950	-	0	0
				15dc	11.2	129	3				
				-15dc	11.2	129	3				
				24dc	6.2	148	3				
AP486.500											
	100-240ac	50/60	0	5.15dc	15.8	77	3	1950	-	0	0
				15dc	11.2	129	3				
				-15dc	11.2	129	3				
				12dc	11.2	148	3				
AP486.50X											
	100-120ac	50/60	-	5.2dc	10	68	1	60950-1	-	0	0
				15dc	2	49	1				
				-15dc	2	49	1				
APD346.500[*r]											
	48-60dc	-	6	5.1	7	83	3	1950	-	0	0
				12	2.2	83	3				
				-12	2.2	60	3				
APD346.502[*r]											
	48-60dc	-	6	5.35	7	83	3	1950	-	0	0
				12	2.2	-	3				
APFC(b)	100-240ac	50-400	0	5.2	10	68	3	1950	4	0	1
				7.6	4	57	3				
				15.3	4	126	3				
				24.5	0.5	32	3				
				-15.3	2.6	84	3				
				12	0.4	11	3				
				12	0.5	17	3				
				-30.5	0.1	9	3				
AS 450 NT Rev. 2.0, AN-270.(X)(X)(X).26											
	115/ 230ac	50/60	0	24	6.6	285.2	3	1950	15	0	1
AS 450 NT, AN-270.(X)(X)(X).20											
	115/ 230ac	50/60	0	24	3	285.2	3	1950	15	0	1
CD5.121 (d)											

	24dc	-	3	15.7dc	15.1	128	3	60950-1	-	5	1
CD5.241, CD5.241-S1 (d), CD5.241-L1, CD5.241-L2											
	24dc	-	3	28.9dc	8.6	156	3	60950-1	-	5	1
CD5.242 (d), CD5.243											
	48dc	-	3	28.9dc	8.6	156	3	60950-1	-	5	1
CS10.KKX-XX											
	100-120/ 200-240ac	50-60	3	28dc	10.3	-	3	60950-1	15	8	2
CS3.KKX-XX, where KK represents the output voltage and can be 24 up to 28; X can be any alpha numerical character.[*r]											
	100 - 240ac	50-60	0	28dc	2.8	-	1	60950-1	20B	5	1
CS5.KKX-XX											
	100-120; 200-240ac	50-60	0	28dc	6	144	3	60950-1	20	8	2
D155.(X)(X)(X), DPW02											
	12-19.2dc	-	2,3	24	2.7	168	3	1950	-	0	0
DP155(a), DP255(a)											
	100-125/ 220-240ac	50/60	0	58	5.9	136	3	1950	-	0	0
DPA-144.241, DPA-144.508, DPA-144.509, DPA-144.510, DPA-144.511, DPA-144.512, DPA-144.513, DPA-144.514, DPA-144.515, DPA-144.516											
	100-127/ 220-240ac	50/60	0	30.5	2.8	106.5	3	1950	-	0	0
ML100.2XX-YY											
	380-480ac	50-60	0	28dc	4.2	100	3	60950-1	15	5	2
ML15.10K-XX, where K can be 0, 1 or 2 and X can be any character or number; ML15.KKX-XX, where KK can be 24, 05 or 12 and X can be any character or number[*r]											
	100-240 Vac or 110-300 Vdc	50-60	0	24dc	0.63	-	1	60950-1	20B	5	1
				5dc	3	-	1				
				12dc	1.3	-	1				
ML90.2XX-YY											
	380-480ac	50-60	0	28dc	3.75	90	3	60950-1	15	5	2
ML95.XXX											
	100-120/ 200-240ac	50-60	1	28ac	3.3	95	3	60950	15	5	1
MLR02, MLR02.50(X), MLR02.51(X), MLY02.1XX , MLY02.5XX											
	10-60dc	-	3	0.9	4.5	266	3	1950	-	5	2
OPS120.1											
	100-120/ 220-240ac	50/60	0	48dc	-	480	-	1950	16B	5	1
OPS340.1											

	380-500ac	50/60	0	24-28dc	40	-	-	1950	15	0	0
PS150 [*r]	200 -240ac	50-60	0	24dc	6.25	150	-	60950-1	15	0	1
QS10.DNET[*r]											
	100-240Vac, 110-300Vdc	50-60	0	24dc	8	192	3	60950-1	20B	5	1
QS10.XXZ-ZZ, where XX can be 12 to 15[*r]											
	100-240Vac, 110-300Vdc	50-60	-	12dc	15	202.5	-	60950-1	20B	5	1
				15dc	13.5	202.5	-				
QS10.XXZ-ZZ, where XX can be 24 to 28											
	100-240Vac, 110-300Vdc	50-60	0	29.4dc	13.1	282	3	60950-1	20B	5	1
QS10.XXZ-ZZ, where XX can be 28 to 32[*r]											
	100-240ac	50-60	0	28dc	8.6	240	3	60950-1	20	5	1
QS10.XXZ-ZZ, where XX can be 48 to 56											
	100-240Vac, 110-300Vdc	50-60	0	56.5dc	6.5	276	3	60950-1	20B	5	1
QS20.249-XX											
	370Vdc	50-60	0	24dc	20	-	3	60950-1	20	5	2
QS20.KK1-XX											
	100-240 or 110-300Vdcac	50-60	0	55dc	20	-	3	60950-1	20	5	2
QS20.KK4/6-XX											
	200-240ac	50-60	0	55dc	20	-	3	60950-1	20	5	2
QS3.241, RPS80 EEC											
	100-240Vac, 110-300Vdc	50-60	0	29	3.74	89.61	3	60950-1	20B	5	1
QS5.241	100-240Vac, 110-300Vdc	50-60, DC	0	29.4dc	5.7	130.7	0,3	60950-1	20B	5	1
QS5.DNET											
	100-240Vac, 110-300Vdc	50-60	0	24dc	3.8	91.2	1	60950-1	20B	5	1
QT20.KKX-XX, where K can be 24 to 55											
	380-480ac	50-60	3	-	-	520	3	60950-1	15	8	2
RPS120 EEC											
	100-240 Vac, 110-300Vdc	50-60, DC	0	29.4dc	5.7	130.7	0,3	60950-1	20B	5	1
SL10.(X)(X)(X), SLR10.(X)(X)(X), SL10.524, OPS110.1, OPS110.2											
	115/ 230ac	50/60	0	48	7.4	526	3	1950	10B	0	1
				24	22.9	-	3				
SL10.3(X)(X), SL10.305, SL10.6(X)(X), OPS310.1											

	380-500ac	50/60	0	52	16.5	444.8	3	60950-1	15B	8	1
SL2.(X)(X)(X), PU 101, SLR2.(X)(X)(X)											
	115/ 230ac	50/60	0	24	2.5	84	3	1950	3.1	0	1
SL20.100, SL20.501, SL20.502, SL20.503, SL20.506											
	230ac	50/60	0	24dc	26.3	629	3	1950	10B	0	0
SL20.300, SL20.601, SL20.602, SL20.606											
	340-480ac	47-63	0	23.9dc	26.3	629	3	1950	10B	0	0
SL20.301											
	480ac	50/60	0	24	20	617	3	1950	10	0	0
SL20.31(X), SL20.61(X), OPS320.1											
	400-500ac 510dc	50/60	0	30.6	26.2	675.1	3	60950	15B	8	1
SL20.a(X)(X)											
	500ac	50/60	0	23.3	26.6	617	3	1950	16B	5	1
SL20.b(X)(X)											
	230ac	50/60	0	44	13.5	594	3	1950	16B	5	1
SL20.c(X)(X)											
	100-120/ 220-240ac	50/60	0	24.1	30.5	733	3	1950	16B	5	1
SL30.XYZ											
	400-500ac	50-60	0	24	20	-	3	1950	-	0	0
SL30.a(X)(X)											
	400-500ac	50/60	0	26	32.6	848	3	1950	15	8	0
SL30.b(X)(X)											
	208-240ac	50/60	0	24	32	768	3	1950	15	8	0
SL30.c(X)(X)											
	208-240ac	50/60	0	40	23	800	3	1950	15	8	0
SL4.(Y)(X)(X)											
	100-120/ 200-240ac	50/60	0	28	4	112	3	1950	15	8	0
SL40.(X)(X)(X)											
	380-500ac	50/60	0	28	40	1056	3	1950	15	0	0
SL5.(Y)(X)(X), OPS105.1											
	100-120/ 200-240ac	50/60	0	28	5	140	3	60950-1	15	8	0
SL5.(Z)(X)(X), OPS305.1											
	400-500ac	50/60	0	30.5	5	140	3	60950-1	15	8	0
SLA3.10(X), SLA3.50(X), AC1216, AC1226											
	100-120/ 200-240 115/ 230ac	50/60	0	30.7dc	3.1	88.5	1/3	60950	15B	8	1

SLA4.1XX, SLA4.5XX and AC1224 where X can be any character or number, not safety relevant.[*r]											
	100-120/ 220-240Vac,240-300Vdc	50-60	0	30.5dc	4	-	3	60950-1	20	8	1
SLA5.(X)(X)(X)(1-Phase), AC1213											
	100-120/ 200-240ac	50/60	0	30.3	5	151.5	3	1950	15	8	0
SLA8.1(X)(X), SLA8.5(X)(X), AC1218											
	100-120/ 220-240ac	50-60	0	30.3	10.05	304.4	3	60950	15B	8	1
SLAD4.100 (d)											
	24dc	-	3	30.4dc	7.3	150.2	3	60950-1	-	5	1
SLR01, SLR01.50(X), SLR01.51(X)											
	24-48dc	-	3	0.6	40	1096	3	1950	-	5	1
SLR02, SLR02.50(X), SLR02.51(X)											
	24-48dc	-	3	0.5	30	825	3	1950	-	5	2
SLR5.(X)(X)(X), OPS105.2 (1-Phase)											
	100-240/ 200-240ac	50/60	0	28	5	140	3	1950	15	8	0
SLV20.(X)0(X), OPB020.1											
	24-28.8dc	-	3	28.8	-	-	3	60950	15	5	0
SN230	100/ 240ac	50/60/400	0	5.2dc	12	-	-	1950	-	-	-
UB10.KKX-XX, UBC10.KKX-XX where KK can be 22 up to 30 (c)[*r]											
	30dc	-	3	29.7dc	15	-	3	60950-1	-	5	0
				12dc	5	-	3				
UF20.241											
	24-28.8dc	-	3	28.8	-	-	3	60950	15	5	0
UF20.481											
	48-56dc	-	3	56	-	-	3	60950	15	5	0
XLPSU-TURBO-AR											
	100-132/ 187-240ac	50/60	0	4.94	21	103	3	1950	15	0	0
				12	29	350	3				
XT40.721 and XT40.722											
	400-480ac	50-60	0	72dc	13.3	972	4	60950-1	20	8	2
XT40.KK1 and XT40.KK2-XX where KK 24 up to 48											
	400-480ac	50-60	3	48dc	40	960	3	60950-1	15	8	2
YR2.DIODE.XX, YRM2.DIODE.XX[*r]											
	10..60dc	-	4	-	-	-	-	60950-1	-	2	0

[*r] - Output values are rated.

(a) - Followed by: 1 or 5, f/b: 0, 1, 3, 4, 5 or 6, f/b: 0, 1, 3, 4 or 5.

(b) - The 12 volt 0.4 amp output is standby, and the 12 volt 0.5 amp output is for a fan.

(c) - If optional 12 Vdc output is provided the combined power of both outputs is 240W max.

(X) - Represents any alphanumeric character.

(Y) - Represents 1, 2, 4 or 5 and single phase versions.

(Z) - Represents 3, 6, 7 or 8 and three phase versions.

Marking: Company name or tradename "E137006" or trademark PULS MÜNCHEN and model designation.
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PULS GMBH E137006

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81925 MUENCHEN, GERMANY

	Rated Input			Max Output							
Model No.	**Volts**	**Hz**	**SC**	**V**	**A**	**VA**	**OC**	**SP**	**EP**	**FC**	**GC**
1AF00653AAAA											
	48-60dc	-	3	5.1	30	143	3	950	-	0	0
				-5.1	12	56	3				
1AF00654AAAA											
	210-240/ 100-127ac	50/60	0	5.1	30	105	3	950	-	0	0
				-5.1	12.4	60	3				
AD-296.100.20-01											
	36-72dc	-	6	24.5	9.6	230	3	950	-	0	0
AN-310, BMR601.014											
	-40-75dc	-	6	5.2	36	180	3	950	15	0	0
				12	33	33	3				
				3.4	36	113	3				
				-12	3	33	3				
				-60	3.6	212	0				
AN-312, BMR601.013											
	-40-75dc	-	6	5.2	26	132	3	950	15	0	0
				12	3	34	3				
				3.4	28	84	3				
				-12	3	33	3				
				-60	2	118	0				
AN-313, BML351.126											
	100-240ac	50/60	0	5.2	37	178	3	950	15	0	0
				12	0.6	7	3				
				3.4	40	128	3				

				-12	0.6	7	3				
				-48	1.7	53	3				
AN-316	100-132/ 187-240ac	50/60	0	4.94	21	103	3	950	15	0	0
				12	29	350	3				
AN-322.(X)(X)(X).(X)(X), ML30.(X)(X)(X), RPSXXX											
	100-240ac	47-63	0	28.8	6.76	49	3	950	15	0	0
AN-327.(X)(X)(X).(X)(X), ML50.(X)(X)(X), ML70.500, ML70.(X)(X)(X), OPS102.0											
	100-240100- 120/ 220-240ac	47-63	0	56.7	6.1	72	3	950	15	0	0
				29.2	5.58	96	3				
AN-328.(X)(X)(X).(X)(X), ML100.(X)(X)(X), OPS104.0[*r]											
	100-120/ 220-240/ 115/ 230ac	50-60	0	56dc	7.5	100	3	60950	15	5	1
AN279.100.00, XLPSU-400-220											
	200-240ac	50/60	0	12	21.5	161	3	950	-	0	0
				5	8	36.8	3				
AN279.100.01, XLPSU-400-115											
	100-120ac	50/60	0	12	21.5	161	3	950	-	0	0
				5	8	36.8	3				
AN302	120/ 230ac	50/60	0	12dc	19.8	235	3	950	-	0	0
				5dc	18.5	69	3				
AP136.105, AP136.501											
	100-240ac 105-300dc	50/60	0	5.15	10	50	3	950	20B	0	0
AP136.500											
	100-240ac 105-300dc	50/60	0	18	3.2	58	3	950	20B	0	0
AP246.111[*r]											
	100-240ac	50/60	0	12dc	5	60	3	60950- 1	20B	0	2
				-12dc	5	-	3				
AP246.122[*r]											
	100-240ac	50/60	0	15dc	4	60	3	60950- 1	20B	0	2
				-15dc	4	-	3				
AP336.112, AP336.506, AP336.508											
	100-240ac 105-300dc	50/60	0	5.15	10	55	3	950	20B	0	0
				12	3	-	3				
				-12	1	-	3				
AP336.122, AP336.500, AP336.501, AP336.502											

100-240ac 105-300dc	50/60	0	5.15	7	55	3	950	20B	0	0
			15	2.5	-	3				
			-15	1	-	3				
AP336.505										
100-240ac 105-300dc	50/60	0	5.15	2	35	3	950	20B	0	0
			12	1	-	3				
			-12	1	-	3				
AP346.112										
100-240ac 88-300dc	47-63	0,6	5.15	7	36	3	950	-	0	0
			12	1	12	3				
			-12	1	12	3				
AP346.122										
100-240ac 88-300dc	47-63	0,6	5.15	7.5	39	3	950	-	0	0
			15	0.75	11.3	3				
			-15	0.75	11.3	3				
AP346.504										
100-240ac 88-300dc	47-63	0,6	5.1	14.9	76.7	3	950	-	0	0
			12	2.04	24.5	3				
			-12	2.05	24.6	3				
AP346.508										
100-240ac 88-300dc	47-63	0,6	5.35	10	53.5	3	950	-	0	0
			12.7	2	25.4	3				
			-12.7	2	25.4	3				
AP486.112										
100-240ac	50/60	0	5.15dc	15.8	77	3	234	-	0	0
			12dc	11.2	129	3				
			-12dc	11.2	129	3				
			24dc	6.2	148	3				
AP486.122										
100-240ac	50/60	0	5.15dc	15.8	77	3	234	-	0	0
			15dc	11.2	129	3				
			-15dc	11.2	129	3				
			24dc	6.2	148	3				
AP486.500										
100-240ac	50/60	0	5.15dc	15.8	77	3	234	-	0	0
			15dc	11.2	129	3				
			-15dc	11.2	129	3				

				12dc	11.2	148	3				
AP486.50X											
	100-120ac	50/60	-	5.2dc	10	68	1	60950-1	-	0	0
				15dc	2	49	1				
				-15dc	2	49	1				
APD346.500[*r]											
	48-60dc	-	6	5.1	7	83	3	950	-	0	0
				12	2.2	83	3				
				-12	2.2	60	3				
APD346.502[*r]											
	48-60dc	-	6	5.35	7	83	3	950	-	0	0
				12	2.2	-	3				
APFC(b)	100-240ac	50-400	0	5.2	10	68	3	950	4	0	1
				7.6	4	57	3				
				15.3	4	126	3				
				24.5	0.5	32	3				
				-15.3	2.6	84	3				
				12	0.4	11	3				
				12	0.5	17	3				
				-30.5	0.1	9	3				
AS 450 NT Rev. 2.0, AN-270.(X)(X)(X).26											
	115/ 230ac	50/60	0	24	6.6	285.2	3	950	15	0	1
AS 450 NT, AN-270.(X)(X)(X).20											
	115/ 230ac	50/60	0	24	3	285.2	3	950	15	0	1
CD5.121 (d)											
	24dc	-	3	15.7dc	15.1	128	3	60950-1	-	5	1
CD5.241, CD5.241-S1 (d), CD5.241-L1, CD5.241-L2											
	24dc	-	3	28.9dc	8.6	156	3	60950-1	-	5	1
CD5.242 (d), CD5.243											
	48dc	-	3	28.9dc	8.6	156	3	60950-1	-	5	1
CS10.KKX-XX											
	100-120/ 200-240ac	50-60	3	28dc	10.3	-	3	60950-1	15	8	2
CS3.KKX-XX, where KK represents the output voltage and can be 24 up to 28; X can be any alpha numerical character.[*r]											
	100 - 240ac	50-60	0	28dc	2.8	-	1	60950-1	20B	5	1
CS5.KKX-XX											

	100-120; 200-240ac	50-60	0	28dc	6	144	3	60950-1	20	8	2
D155.(X)(X)(X), DPW02											
	12-19.2dc	-	2,3	24	2.7	168	3	234	-	0	0
DP155(a), DP255(a)											
	100-125/ 220-240ac	50/60	0	58	5.9	136	3	234	-	0	0
DPA-144.241, DPA-144.508, DPA-144.509, DPA-144.510, DPA-144.511, DPA-144.512, DPA-144.513, DPA-144.514, DPA-144.515, DPA-144.516											
	100-127/ 220-240ac	50/60	0	30.5	2.8	106.5	3	234 M90	-	0	0
ML100.2XX-YY											
	380-480ac	50-60	0	28dc	4.2	100	3	60950-1	15	5	2
ML15.10K-XX, where K can be 0, 1 or 2 and X can be any character or number; ML15.KKX-XX, where KK can be 24, 05 or 12 and X can be any character or number[*r]											
	100-240 Vac or 110-300 Vdc	50-60	0	24dc	0.63	-	1	60950-1	20B	5	1
				5dc	3	-	1				
				12dc	1.3	-	1				
ML90.2XX-YY											
	380-480ac	50-60	0	28dc	3.75	90	3	60950-1	15	5	2
ML95.XXX											
	100-120/ 200-240ac	50-60	1	28ac	3.3	95	3	60950	15	5	1
MLR02, MLR02.50(X), MLR02.51(X), MLY02.1XX , MLY02.5XX											
	10-60dc	-	3	0.9	4.5	266	3	950	-	5	2
OPS120.1											
	100-120/ 220-240ac	50/60	0	48dc	-	480	-	950	16B	5	1
OPS340.1											
	380-500ac	50/60	0	24-28dc	40	-	-	950	15	0	0
PS150 [*r]	200 -240ac	50-60	0	24dc	6.25	150	-	60950-1	15	0	1
QS10.DNET[*r]											
	100-240Vac, 110-300Vdc	50-60	0	24dc	8	192	3	60950-1	20B	5	1
QS10.XXZ-ZZ, where XX can be 12 to 15[*r]											
	100-240Vac, 110-300Vdc	50-60	-	12dc	15	202.5	-	60950-1	20B	5	1
				15dc	13.5	202.5	-				
QS10.XXZ-ZZ, where XX can be 24 to 28											
	100-240Vac, 110-300Vdc	50-60	0	29.4dc	13.1	282	3	60950-1	20B	5	1
QS10.XXZ-ZZ, where XX can be 28 to 32[*r]											

	100-240ac	50-60	0	28dc	8.6	240	3	60950-1	20	5	1
QS10.XXZ-ZZ, where XX can be 48 to 56											
	100-240Vac, 110-300Vdc	50-60	0	56.5dc	6.5	276	3	60950-1	20B	5	1
QS20.249-XX											
	370Vdc	50-60	0	24dc	20	-	3	60950-1	20	5	2
QS20.KK1-XX											
	100-240 or 110-300Vdcac	50-60	0	55dc	20	-	3	60950-1	20	5	2
QS20.KK4/6-XX											
	200-240ac	50-60	0	55dc	20	-	3	60950-1	20	5	2
QS3.241, RPS80 EEC											
	100-240Vac, 110-300Vdc	50-60	0	29	3.74	89.61	3	60950-1	20B	5	1
QS5.241	100-240Vac, 110-300Vdc	50-60, DC	0	29.4dc	5.7	130.7	0,3	60950-1	20B	5	1
QS5.DNET											
	100-240Vac, 110-300Vdc	50-60	0	24dc	3.8	91.2	1	60950-1	20B	5	1
QT20.KKX-XX, where K can be 24 to 55											
	380-480ac	50-60	3	-	-	520	3	60950-1	15	8	2
RPS120 EEC											
	100-240 Vac, 110-300Vdc	50-60, DC	0	29.4dc	5.7	130.7	0,3	60950-1	20B	5	1
SL10.(X)(X)(X), SLR10.(X)(X)(X), SL10.524, OPS110.1, OPS110.2											
	115/ 230ac	50/60	0	48	7.4	526	3	950	10B	0	1
				24	22.9	-	3				
SL10.3(X)(X), SL10.305, SL10.6(X)(X), OPS310.1											
	380-500ac	50/60	0	52	16.5	444.8	3	60950-1	15B	8	1
SL2.(X)(X)(X), PU 101, SLR2.(X)(X)(X)											
	115/ 230ac	50/60	0	24	2.5	84	3	950	3.1	0	1
SL20.100, SL20.501, SL20.502, SL20.503, SL20.506											
	230ac	50/60	0	24dc	26.3	629	3	950	10B	0	0
SL20.300, SL20.601, SL20.602, SL20.606											
	340-480ac	47-63	0	23.9dc	26.3	629	3	950	10B	0	0
SL20.301											
	480ac	50/60	0	24	20	617	3	950	10	0	0
SL20.31(X), SL20.61(X), OPS320.1											
	400-500ac 510dc	50/60	0	30.6	26.2	675.1	3	60950	15B	8	1

SL20.a(X)(X)											
	500ac	50/60	0	23.3	26.6	617	3	950	16B	5	1
SL20.b(X)(X)											
	230ac	50/60	0	44	13.5	594	3	950	16B	5	1
SL20.c(X)(X)											
	100-120/ 220-240ac	50/60	0	24.1	30.5	733	3	950	16B	5	1
SL30.XYZ											
	400-500ac	50-60	0	24	20	-	3	234 M90	-	0	0
SL30.a(X)(X)											
	400-500ac	50/60	0	26	32.6	848	3	950	15	8	0
SL30.b(X)(X)											
	208-240ac	50/60	0	24	32	768	3	950	15	8	0
SL30.c(X)(X)											
	208-240ac	50/60	0	40	23	800	3	950	15	8	0
SL4.(Y)(X)(X)											
	100-120/ 200-240ac	50/60	0	28	4	112	3	950	15	8	0
SL40.(X)(X)(X)											
	380-500ac	50/60	0	28	40	1056	3	950	15	0	0
SL5.(Y)(X)(X), OPS105.1											
	100-120/ 200-240ac	50/60	0	28	5	140	3	60950-1	15	8	0
SL5.(Z)(X)(X), OPS305.1											
	400-500ac	50/60	0	30.5	5	140	3	60950-1	15	8	0
SLA3.10(X), SLA3.50(X), AC1216, AC1226											
	100-120/ 200-240 115/ 230ac	50/60	0	30.7dc	3.1	88.5	1/3	60950	15B	8	1
SLA4.1XX, SLA4.5XX and AC1224 where X can be any character or number, not safety relevant.[*r]											
	100-120/ 220-240Vac,240-300Vdc	50-60	0	30.5dc	4	-	3	60950-1	20	8	1
SLA5.(X)(X)(X)(1-Phase), AC1213											
	100-120/ 200-240ac	50/60	0	30.3	5	151.5	3	950	15	8	0
SLA8.1(X)(X), SLA8.5(X)(X), AC1218											
	100-120/ 220-240ac	50-60	0	30.3	10.05	304.4	3	60950	15B	8	1
SLAD4.100 (d)											
	24dc	-	3	30.4dc	7.3	150.2	3	60950-1	-	5	1
SLR01, SLR01.50(X), SLR01.51(X)											

	24-48dc	-	3	0.6	40	1096	3	950	-	5	1
SLR02, SLR02.50(X), SLR02.51(X)											
	24-48dc	-	3	0.5	30	825	3	950	-	5	2
SLR5.(X)(X)(X), OPS105.2 (1-Phase)											
	100-240/ 200-240ac	50/60	0	28	5	140	3	1950	15	8	0
SLV20.(X)0(X), OPB020.1											
	24-28.8dc	-	3	28.8	-	-	3	60950	15	5	0
SN230	100/ 240ac	50/60/400	0	5.2dc	12	-	-	950	-	-	-
UB10.KKX-XX, UBC10.KKX-XX where KK can be 22 up to 30 (c)[*r]											
	30dc	-	3	29.7dc	15	-	3	60950- 1	-	5	0
				12dc	5	-	3				
UF20.241											
	24-28.8dc	-	3	28.8	-	-	3	60950	15	5	0
UF20.481											
	48-56dc	-	3	56	-	-	3	60950	15	5	0
XLPSU-TURBO-AR											
	100-132/ 187-240ac	50/60	0	4.94	21	103	3	950	15	0	0
				12	29	350	3				
XT40.721 and XT40.722											
	400-480ac	50-60	0	72dc	13.3	972	4	60950- 1	20	8	2
XT40.KK1 and XT40.KK2-XX where KK 24 up to 48											
	400-480ac	50-60	3	48dc	40	960	3	60950- 1	15	8	2
YR2.DIODE.XX, YRM2.DIODE.XX[*r]											
	10..60dc	-	4	-	-	-	-	60950- 1	-	2	0

[*r] - Output values are rated.

(a) - Followed by: 1 or 5, f/b: 0, 1, 3, 4, 5 or 6, f/b: 0, 1, 3, 4 or 5.

(b) - The 12 volt 0.4 amp output is standby, and the 12 volt 0.5 amp output is for a fan.

(c) - If optional 12 Vdc output is provided the combined power of both outputs is 240W max.

(X) - Represents any alphanumeric character.

(Y) - Represents 1, 2, 4 or 5 and single phase versions.

(Z) - Represents 3, 6, 7 or 8 and three phase versions.

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