

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

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**WAGO**  
**KONTAKTECHNIK**  
**GMBH & CO. KG**  
Hansastraße 27  
32423 Minden, GERMANY

E255815

	Rated Input			Max Output							
Model No.	Volts	Hz	S C	V	A	VA	O C	SP	E P B	F C	G C
787-1001[#][*r]	100-240ac	50-60	0	12 dc	2.0	-	5	60950-1	2 0 B	5	2
787-1002[#][*r]	100-240ac	50-60	0	24 dc	1.3	-	5	60950-1	2 0 B	5	2
787-1007[#][*r]	100-240ac	50-60	0	18 dc	1.1	-	3	60950-1	2 0 B	5	2
787-1011[#][*r]	100-240ac	50-60	0	12 dc	4	-	3	60950-1	2 0 B	5	2
787-1012[#]	100-240ac	50-60	0	24	2.5	-	3	60950-1	2 0 B	5	2
787-1017[#]	100-240ac	50-60	0	18 dc	2.5	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2
787-1020[#]	100-240ac	50-60	0	5	5.5	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2
787-1021[#][*r]	100-240ac	50-60	0	12 dc	6.5	-	3	60950-1	2 0 B	5	2
787-1022[#][*r]	100-240ac	50-60	0	24 dc	4	-	3	60950-1	2 0 B	5	2
787-1102[#][*r]	100-240ac	50-60	0	24 dc	1.3	-	5	60950-1	2 0 B	5	2

<b>787-1112[#]</b>	100-240ac	50-60	0	24	2.5	-	3	60950-1	2 0 B	5	2
<b>787-1122[#][*r]</b>	100-240ac	50-60	0	24 dc	4	-	3	60950-1	2 0 B	5	2
<b>787-1202</b>	100-240ac	50-60	0	24. 06 dc	1.7 1	36.3 2	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	0	0
<b>787-1212</b>	100-240ac	50-60	0	24. 12 dc	3.6 0	76.5 6	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	0	0
<b>787-1216</b>	100-240Vac	50-60 Hz	0	23. 97 dc	5.3 2	106. 63	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	0	0
<b>787-1226</b>	100-120 Vac / 200-240Vac	50-60 Hz	0	24. 05 dc	8.0	149. 11	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	0	0
<b>787-1601[#]</b>	100-240ac	50-60	0	12 dc	2.0	-	1, 3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1602[#]</b>	100-240ac	50-60	0	24 dc	1.0	-	1, 3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1606[#]</b>	100-240ac	50-60	0	24 dc	2.0	-	1, 3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1611[#]</b>	100-240ac	50-60	0	12 dc	4.0	-	1, 3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1616</b>	100-240ac	50-60	0	24 dc	4.0	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1616/0000(\$ )</b>	100-240ac	50-60	0	24 dc	4.0	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1616/0000( %)</b>	100-240ac	50-60	0	24 dc	3.8	-	1, 3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1621[#]</b>	100-240ac	50-60	0	12 dc	7.0	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2
<b>787-1622[#][*r]</b>	100--240ac	50-60	0	24 dc	5	-	-	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1623[#]</b>	100-240ac	50-60	0	48 dc	2.0	-	3	60950-1, 2nd Ed + AM1	2 0 B	5	2

<b>787-1628</b> [#][*r]	200-500Vac / 254-780Vdc	50-60	0	24 dc	5	120	3	60950-1, 2nd Ed + AM1	2 0 B	0	1
<b>787-1631</b> [#][*r]	100--240ac	50-60	0	12 dc	15	-	3	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1632</b> [#][*r]	100--240ac	50-60	0	24 dc	10	-	-	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1633</b> [#][*r]	100--240ac	50-60	0	48 dc	5	-	-	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1634</b> [#][*r]	100--240ac	50-60	0	24 dc	20	-	3	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1635</b> [#][*r]	100--240ac	50-60	0	48 dc	10	-	3	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1638</b> [#]	200-500ac	50-60	0	24.2 dc	1.2 2	29.9	3	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	1
<b>787-1640</b> [#][*r]	400-500Vac	50-60	0	24 dc	10	240	3	60950-1, 2nd Ed + AM1	2 0 B	0	1
<b>787-1642</b> [#][*r]	400-500Vac	50-60	0	24 dc	20	480	3	60950-1, 2nd Ed + AM1	2 0 B	0	1
<b>787-1644</b> [#]	400-500Vac	50-60	0	24 dc	40	960	3	60950-1, 2nd Ed + AM1	2 0 B	0	1
<b>787-1647</b> [#]	400-500ac	50-60	0	-	-	-	-	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	1
<b>787-1675</b> [#][*r]	100--240ac	50-60	0	24 dc	5	-	3	60950-1, 2nd Ed + AM1	2 0 B	0	0
<b>787-1685</b> [#]	24dc	-	4	-	-	-	-	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	1
<b>787-1686</b> [#]	24dc	-	4	-	-	-	-	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	1
<b>787-1712</b>	100-240ac	50-60	0	24.14 dc	3.8 6	83.2 0	3	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	0
<b>787-1722</b>	100-240ac	50-60	0	24.10	7.3 04	148. 93	3	60950-1, 2nd Ed+AM1+AM2	2 0 B	0	0

				5d c							
<b>787-1732</b>	100-240ac	50-60	0	24.08 8d c	12.30 4	288.97	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	0
<b>787-2852[#]</b>	100-240ac	50-60	0	24.2d c	1.2 2	29.9	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	1
<b>787-602[#]</b>	100-240ac	50-60	0	24.3	2.2	55.7	3	60950	15 B	5	1
<b>787-612[#]</b>	100-240ac	50-60	0	24	7.8	64.2	3	60950	15 B	5	1
<b>787-622[#]</b>	100-240ac	50-60	0	24.1	8.6	120	3	60950	15 B	5	1
<b>787-632[#][*r]</b>	115/230ac	50-60	0	24 dc	10	240	3	60950-1	15	5	1
<b>787-640[#][*r]</b>	230-290/400-500ac	50-60	0	24 dc	10	240	3	60950-1	15	5	1
<b>787-642[#][*r]</b>	400-500ac	50-60	0	24 dc	20	480	3	60950-1	15	5	1
<b>787-644[#][*r]</b>	400-500ac	50-60	0	24 dc	40	960	3	60950-1	15	5	1
<b>787-692[#]</b>	100-240ac	50-60	0	30.5d c	3	91	3	60950-1	15	5	1
<b>787-712[*r]</b>	110-240ac	50-60	0	24 dc	2.5	-	3	60950-1	20 B	3	1
<b>787-722</b>	110-240ac	50-60	0	24 dc	5	120	0	60950-1	20 B	5	1
<b>787-732</b>	110-240ac	50-60	0	24 dc	10	320	0	60950-1	20 B	5	1
<b>787-734[*r]</b>	110-240ac	50-60	0	24 dc	20	480	3	60950-1, 2nd Ed + AM1	20 B	0	1
<b>787-736</b>	110-240ac	50-60	0	24.14 dc	62.0	1231	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	1
<b>787-738</b>	3X400ac	50-60	0	24.08 dc	10.0	186.1	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	1

<b>787-740</b>	3X400ac	50-60	0	24.03 dc	14.50	293.46	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	1
<b>787-742</b>	3X400ac	50-60	0	23.91 dc	32.0	627.1	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	1
<b>787-818[#][*r]</b>	100 - 240ac	50-60	0	24 dc	3	-	3	60950-1	20	0	1
<b>787-819[#][*r]</b>	100 - 240ac	50-60	0	12 dc	6	-	3	60950-1	20	0	1
<b>787-821[#][*r]</b>	100 - 240ac	50-60	0	12 dc	10	-	3	60950-1	20	0	1
<b>787-822[#][*r]</b>	100 - 240ac	50-60	0	24 dc	5	-	3	60950-1	20	0	1
<b>787-831[#][*r]</b>	110 - 240ac	50-60	0	12 dc	15	-	3	60950-1	20	0	1
<b>787-832[#][*r]</b>	110 - 240ac	50-60	0	24 dc	10	-	3	60950-1	20	0	1
<b>787-833[#][*r]</b>	110 - 240ac	50-60	0	48 dc	5	-	3	60950-1	20	0	1
<b>787-834[#][*r]</b>	100-240ac	50-60	0	24 dc	20	-	3	60950-1	20 B	5	1
<b>787-835[#][*r]</b>	100-240ac	50-60	0	48 dc	10	-	3	60950-1	20 B	5	1
<b>787-840[#], 787-850[#]</b>	400-500ac	50-60	0	24 dc	10	240	3	60950-1	20 B	8	1
<b>787-842[#], 787-852[#]</b>	400-500ac	50-60	0	24 dc	20	480	3	60950-1	20 B	8	1
<b>787-844[#], 787-854[#]</b>	400-500ac	50-60	0	24 dc	40	960	3	60950-1	20 B	8	1
<b>787-845[#]</b>	400-500ac	50-60	0	48 dc	10	480	3	60950-1	20 B	8	1
<b>787-847[#]</b>	400-500ac	50-60	0	48.18 dc	22.72	1080	3	60950-1	20 B	8	1
<b>787-860[#], 787-862[#], 787-861[#], 787-885[#]</b>											
	-	-	-	-	-	-	-	-	-	-	-
<b>787-870[#], 787-875[#]</b>	-	-	-	-	-	-	-	-	-	-	-
<b>787-914</b>	100-240ac	50/60	0	20.88 dc	1.66	29.9	3	60950-1, 2nd Ed+AM1+A M2	20 B	0	2

Power Supply Eco, 787-2742[*r]											
	Y 400-480Vac, 3-phase (3W+PE)	-	0	24- 28 dc	20- 17. 14	480 @4 5°C	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	5	1
				24- 28 dc	14- 12	336 @6 0°C	3				
				24- 28 dc	10- 8.5 7	240 @7 0°C	3				
Power Supply Eco, 787-2744[*r]											
	Y 400-480Vac, 3-phase (3W+PE)	50- 60	0	24- 28 dc	40- 34. 29	960 @ 45° C	3	60950-1, 2nd Ed+AM1+A M2	2 0 B	5	1
				24- 28 dc	20- 17. 14	480 @ 70° C	3				

[\*r] - Output values are rated.

(\$ ) - Model followed by four numbers (0000-0999)

(%) - Model followed by four numbers (1000-1999)

[#] - May be followed by any combination of numbers and/or letters.

Marking: Company name, model designation and the Recognized Component Mark,



on the product or on the smallest unit container in which the product is packaged.

Last Updated on 2019-01-18