

# QQFU8.E140503 - POWER SUPPLIES, GENERAL PURPOSE CERTIFIED FOR CANADA - COMPONENT

## Power Supplies, General Purpose Certified for Canada - Component

See General Information for Power Supplies, General Purpose Certified for Canada - Component

### MDEXX GMBH

Zeppelinstrasse 30  
28844 Weyhe, GERMANY

E140503

Model No.	Rated Input			Max Output							
	Volts	Hz	SC	V	A	VA	OC	SP	EP	FC	GC
<b>3RX9301-0AA00, TRX9301-0AA00</b>											
	195/ 253ac	50/60	0	30	2.4	72	4	1012	0	0	1
<b>3RX9303-0AA00, TRX9303-0AA00</b>											
	102/ 132ac	50/60	0	30	2.4	72	4	1012	0	0	1
<b>3RX9304-0AA00, TRX9304-0AA00[*r]</b>											
	230ac	30/60	0	30	7	250	6,3	1012	0	0	1
<b>3RX9304-0AA01, TRX9304-0AA01[*r]</b>											
	120ac	50/60	0	30	7	250	6,3	1012	0	0	1
<b>3RX9305-0AA00, TRX9305-0AA00[*r]</b>											
	230ac	50/60	0	30	3.5(x2)	250	6,3	1012	0	0	1
<b>3RX9305-0AA01, TRX9305-0AA01[*r]</b>											
	120ac	50/60	0	30	3.5(x2)	250	6,3	1012	0	0	1
<b>3RX9306-0AA00, TRX9306-0AA00[*r]</b>											
	230ac	50/60	0	30	3	250	6,3	1012	0	0	1
				24	5	-	6,3				
<b>3RX9306-0AA01, TRX9306-0AA01[*r]</b>											
	120ac	50/60	0	30	3	250	6,3	1012	0	0	1
				24	5	-	6,3				
<b>3RX9307-0AA00, TRX9307-0AA00[*r]</b>											
	120/ 230ac	50/60	0	30	2.4	250	6,3	1012	0	0	1
<b>4AV20, TAV20 (Z)(!)(a)[*r]</b>											
	115-600ac	50/60	0	24	2.5	60w	4	1012	1.6-0.28	0	0
<b>4AV21, TAV21 (Z)(!)(k)[*r]</b>											
	115-415ac	50/60	0	24	1	24w	4	1012	0.9-0.24	0	1
<b>4AV22, TAV22 (Z)(!)(b)[*r]</b>											
	115-600ac	50/60	0	24	5	120w	4	1012	2.4-0.6	0	0
<b>4AV23, TAV23 (Z)(!)(l)[*r]</b>											
	115-415ac	50/60	0	24	3.5	84w	4	1012	2.0-0.4	0	1
<b>4AV24, TAV24 (Z)(!)(c)[*r]</b>											
	115-600ac	50/60	0	24	10	240w	4	1012	5.0-1.2	0	0
<b>4AV26, TAV26 (Z)(!)(d)[*r]</b>											
	115-600ac	50/60	0	24	15	360w	4	1012	6.0-1.6	0	0
<b>4AV30, TAV30 (Y)(!)(e)[*r]</b>											
	115-600ac	50/60	0	24	10	240w	4	1012	2.0-0.4	0	0
<b>4AV31, TAV31 (Y)(!)(f)[*r]</b>											
	115-600ac	50/60	0	24	15	360w	4	1012	2.4-0.6	0	0
<b>4AV32, TAV32 (Y)(!)(g)[*r]</b>											
	115-600ac	50/60	0	24	15	360w	4	1012	2.4-0.6	0	0

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	115-600ac	50/60	0	24	20	480w	4	1012	3.2-0.6	0	0
<b>4AV33, TAV33 (Y)(!)(h)[*r]</b>											
	115-600ac	50/60	0	24	30	720w	4	1012	5.0-1.6	0	0
<b>4AV34, TAV34 (Y)(!)(i)[*r]</b>											
	115-600ac	50/60	0	24	40	960w	4	1012	8.0-2.0	0	0
<b>4AV35, TAV35 (Y)(!)(j)[*r]</b>											
	115-600ac	50/60	0	24	50	1200w	4	1012	12-2.4	0	0
<b>4FC9413-0AA00-1A, TFC9413-0AA00-1A[*r]</b>											
	230ac	50/60	0	-	-	-	-	-	-	-	-
<b>4FD5183-0AA00-1A, TFD5183-0AA00-1A[*r]</b>											
	120/ 230ac	50/60	0	24	3	250	6,3	1012	0	0	1
<b>4FD5183-0AA10-1A, TFD5183-0AA10-1A[*r]</b>											
	120/ 230ac	50/60	0	15	5	250	6,3	1012	0	0	1
<b>4FD5183-0AA20-1A, TFD5183-0AA20-1A[*r]</b>											
	120/ 230ac	50/60	0	5	10	250	6,3	1012	0	0	1
<b>4FD5183-0AA30-1A, TFD5183-0AA30-1A[*r]</b>											
	120/ 230ac	50/60	0	12	5	250	6,3	1012	0	0	1
<b>4FD6383-0LA02-1A, TFD6383-0LA02-1A, 4FD6383-0LA03-1A, TFD6383-0LA03-1A[*r]</b>											
	230ac	50/60	0	30	3	400	4	1012	0	0	1
				24	11	-	4				
				24	0.3	-	4				

[\*r] - Output values are rated.

Marking: Company name, model designation and Recognized Component Mark for Canada,



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