



PRIMARY VOLTAGE — 120V 60Hz (CONT.)

Part Number	Nominal Power (VA)	Secondary Voltage (Volts)	Secondary Current (Amps)	Core Loss (Watts)	Copper Loss (Watts)	OD x H Inches (mm)	Weight Lbs. (kg)	Mounting Hardware
AA55501220	550	220	2.5	31.0	2.40	5.4 x 2.6 (137 x 66)	8.5 (3.7)	1/4"
AA55502030		2 x 30	9.2	31.0	2.40			
AA55502033		2 x 33	8.3	31.0	2.40			
AA55502038		2 x 38	7.2	31.0	2.40			
AA56501120	650	120	5.4	36.0	3.10	5.4 x 2.8 (137 x 71)	9.5 (4.3)	5/16"
AA56502024		2 x 24	13.5	36.0	3.10			
AA56502030		2 x 30	10.8	36.0	3.10			
AA56502042		2 x 42	7.7	36.0	3.10			
AA57901120	790	120	6.6	45.0	3.80	5.8 x 2.8 (147 x 71)	11.5 (5.2)	5/16"
AA57902024		2 x 24	16.5	45.0	3.80			
AA57902030		2 x 30	13.2	45.0	3.80			
AA57902042		2 x 42	9.4	45.0	3.80			
AA50001120	1000	120	8.3	45.0	3.80	6.5 x 2.6 (165 x 66)	12.4 (5.6)	5/16"
AA50002024		2 x 24	20.8	45.0	3.80			
AA50002030		2 x 30	16.7	45.0	3.80			
AA50002042		2 x 42	11.9	45.0	3.80			

Note: Electrical measurements @ 20°C ambient temperature. All data subject to change without prior notice.

TOROIDAL TRANSFORMER – INTERNATIONAL VOLTAGE 2x117V, 50/60Hz

Features

- 2 x 117V/50-60Hz primaries
- Many popular secondary voltage options
- 15 to 990VA ratings available
- Listed as recognized/certified components (UL and CSA)
- Class A (105°C)
- Disk mounting hardware included
- 10" color coded self leads
- Wiring configurations with color codes

PRIMARY VOLTAGE — 2 X 117V 50/60 Hz

Part Number	Nominal Power (VA)	Secondary Voltage (Volts)	Secondary Current (Amps)	Core Loss (Watts)	Copper Loss (Watts)	OD x H Inches (mm)	Weight Lbs. (kg)	Mounting Hardware
AA50152006	15	2 x 6	1.25	3.0	0.20	2.5 x 1.3 (64 x 33)	0.7 (0.3)	#8
AA50152009		2 x 9	0.83	3.0	0.20			
AA50152012		2 x 12	0.62	3.0	0.20			
AA50152015		2 x 15	0.5	3.0	0.20			
AA50152018		2 x 18	0.42	3.0	0.20			
AA50152022		2 x 22	0.3	3.0	0.20			
AA50302006	30	2 x 6	2.5	5.8	0.25	3.0 x 1.5 (76 x 38)	1.1 (0.5)	#10
AA50302009		2 x 9	1.67	5.8	0.25			
AA50302012		2 x 12	1.25	5.8	0.25			
AA50302015		2 x 15	1	5.8	0.25			
AA50302018		2 x 18	0.88	5.8	0.25			
AA50302022		2 x 22	0.68	5.8	0.25			

