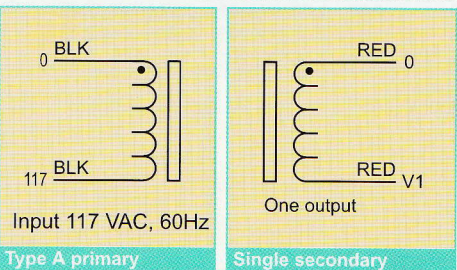
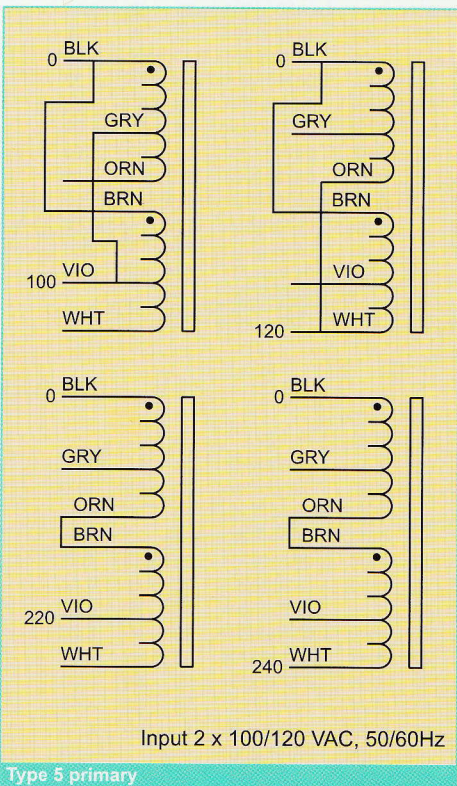
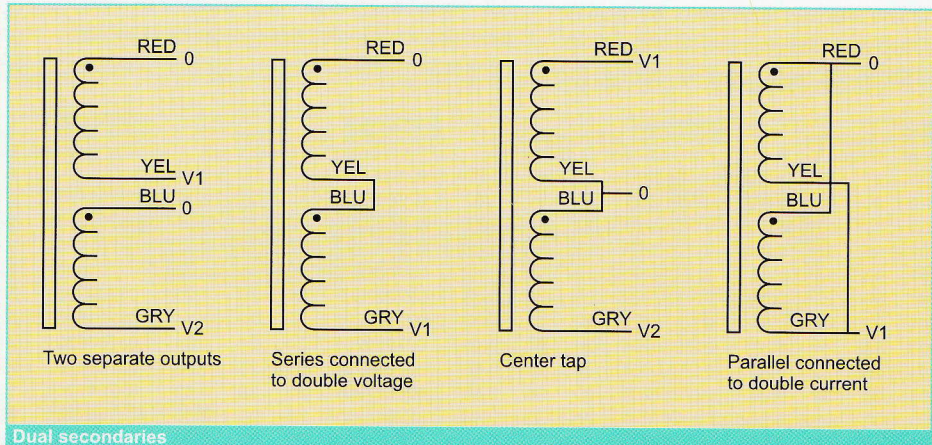
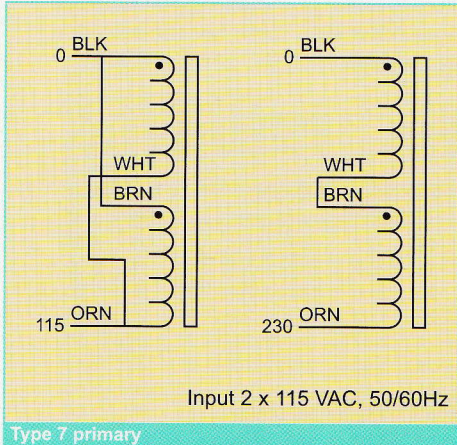


# Standard Power Toroidal Transformers

## Schematics



CODE	Pwr. VA	Reg. %	CODE	Volts AC	Freq. Hz
00	15	20	7	115/230	50/60
01	30	18	A*	117	60
02	50	13	5*	100/120/220/240	50/60
03	80	12			
04	120	11			
05	160	8			
06	225	7			
07	300	6			
08	400	5			
09	500	4			
10	625	4			
11	750	4			
12	1000	4			
	1500	4			

CODE	Screen / Shield Options
0	None
1*	Electrostatic Screen
2*	Magnetic Shield
3*	Both Screen & Shield

CODE	Wire Lead-out (both stripped 6mm)
1	Stranded, 350mm
0*	Magnet Wire, 200mm

## Selection Chart

The selection chart is an aid to building a PLITRON part number. Part number listings by power level are available on page 8.

The example part number, 087026201, describes a 500VA toroidal transformer with a dual input (115/230 VAC), 2 x 40 VAC outputs (at 6.25 A each), a potted and drilled center, and stranded leads.

\* Options. Subject to minimum order.

0 8 7 0 2 6 2 0 1

CODE	Sec1	Sec2	Availability
10	6	6	15 to 50VA
11	9	9	15 to 120VA
12	12	12	15 to 225VA
13	15	15	15 to 300VA
14	18	18	"
27	20	20	15 to 400VA
15	22	22	"
60	24	24	15 to 750VA
16	25	25	15 to 1000VA
17	30	30	"
41	31	31	"
19	33	33	"
18	35	35	"
35	38	38	All models
26	40	40	"
25	45	45	"
33	50	50	"
42	55	55	"
52	60	60	"
28	110	—	"
50	117	—	"
29	220	—	"
30	240	—	"
53	175	175	50 to 1500VA

CODE	Thermal Protection Options
0	None
1*	Resetting Switch
2*	One Shot Fuse

CODE	Mounting Options
2	Potted Center, drilled
1*	None
0*	Metal Disk, 2 Neo washers Bolt, Nut & Flat washer

Selection Chart

