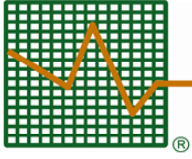


1800 VA Toroidal Transformer Specifications

Input Voltage	120 VAC
Output Voltage	120 VAC
Power	1800 VA
Type	Toroidal
Core Dimensions	<ul style="list-style-type: none">• Outer Diameter: 150 mm• Inner Diameter: 85 mm• Height: 58 mm
Final Dimensions	<ul style="list-style-type: none">• Outer Diameter: 164-173 mm• Inner Diameter: ~65 mm• Height: 70-80 mm
UL Certification	Yes
Primary & Secondary Windings	2.6 mm diameter solid copper wire
Leads	<ul style="list-style-type: none">• 10 AWG 105° 600V Stranded• 21" long• ¼" stripped at ends• Primary: white/red• Secondary: black/blue
Temperature Rise	65°C max at 25°C
Mounting	Epoxy-filled center with two mounting holes: 9/32" diameter, 3/4" spacing, countersunk ½" deep by ¾" diameter on the side of the transformer with the leads



Always "On" UPS Systems Inc.

UPS SYSTEMS

TVSS

POWER CONDITIONING



Figure 1: Top view of a sample transformer

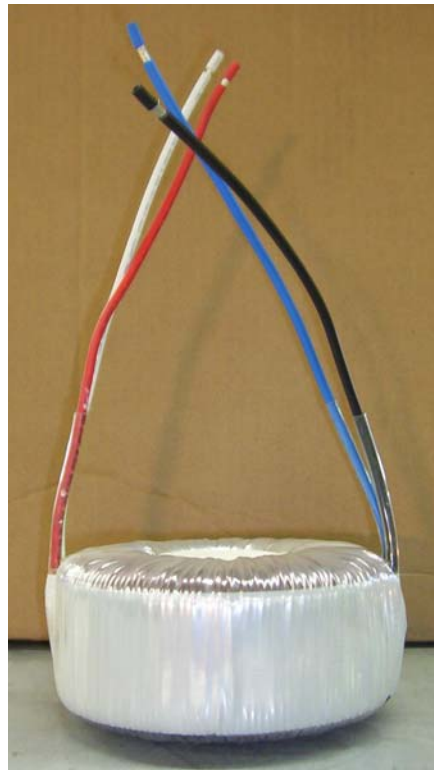


Figure 2: Side view of a sample transformer

P R O U D T O B E A C A N A D I A N C O M P A N Y

WEBSITE: www.AlwaysOnUPS.com

SALES: (250) 491-9777 EXT. 451

FAX: (250) 491-9775

#100 - 150 CAMPION RD. KELOWNA BC CANADA V1X 7S8