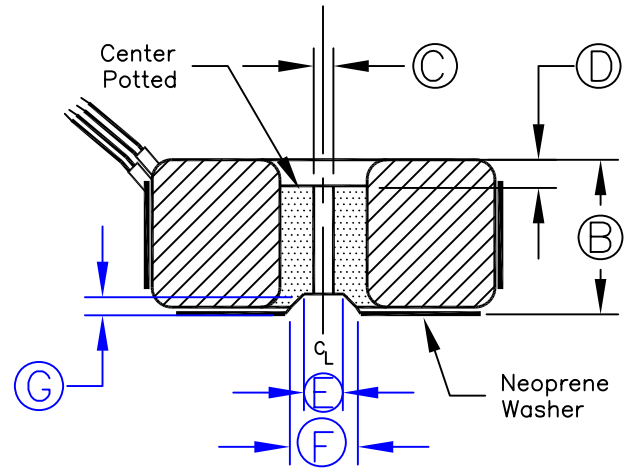
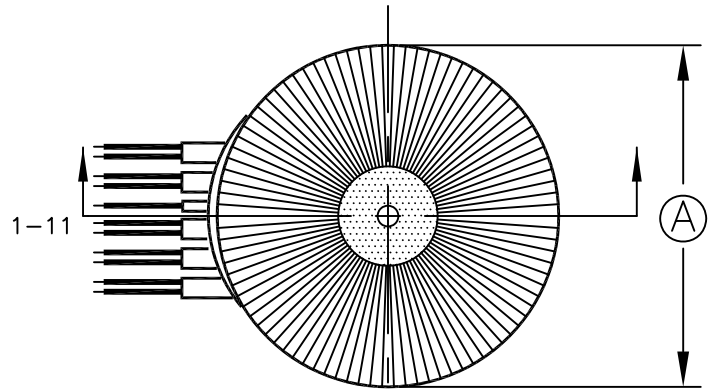
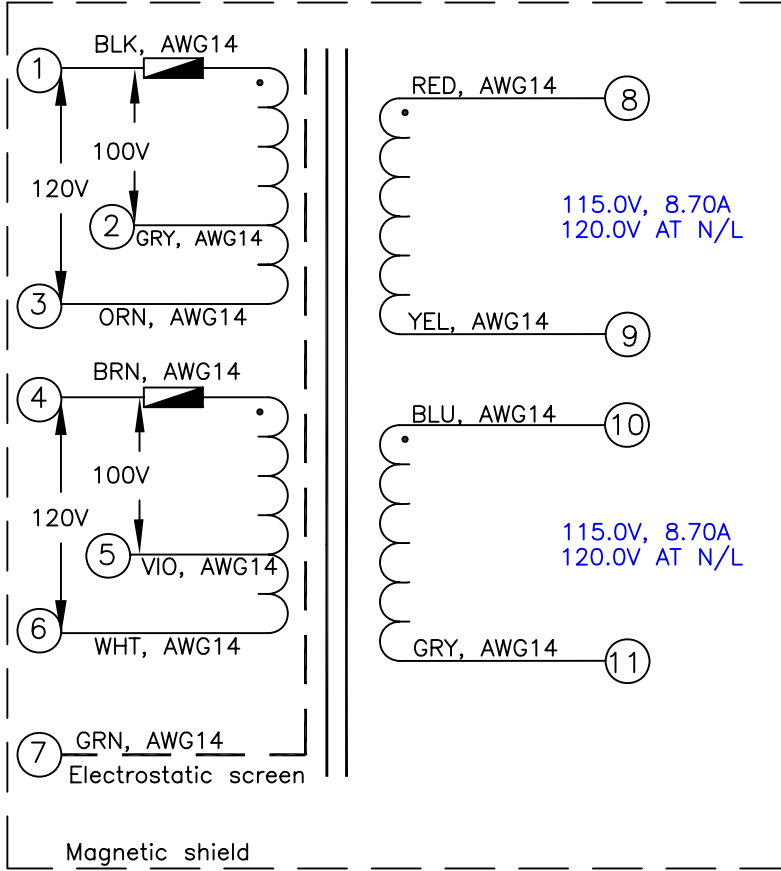


# PLITRON MEDICAL ISOLATION

POWER:	VA	2000
TEMPERATURE RISE:	°C	*52
EFFICIENCY:	%	*96
WEIGHT:	kg	*14.0
FREQUENCY:	Hz	50-60



REF	DIMENSIONS			
	Unit:	(nom)	(max)	TOLERANCE
A	mm	*215		
B	mm	* 90		
C	mm	12.7		
D	mm	25		±3
E	mm	32		
F	mm	44		
G	mm	12		

LEADS	LENGTH ±10mm	TERMINATION +3/-0mm
1-11	500	STRIP 6mm

PLITRON MANUFACTURING INC.  
 6129-V2-00 DATE CODE VA:2000 F:50/60 SERIES 2000  
 INPUT:2X(0-100-120)VAC CLASS F-155°C  
 MEDICAL ISOLATION TRANSFORMER

CE  
 SERIES 2000  
 RUS

- NOTES:**
- UL recognised under UL File No. E181839 to CSA C22.2 No. 0-M91, appendix B Class F(155°C) Insulation System.
  - Materials and construction is verified by CSA File No.LR 84566-9, SERIES 2000 to IEC65(EN60065).
  - All stranded leads are rated for 125°C, 600V minimum.
  - Thermal resetting switches 150°C N.C., one in series with each primary.
  - Hipot test 2/5 to 7/8/10 at 4 kV for 1 minute.  
Hipot test 7 to 8/10 at 1.5kV for 5 seconds.
  - Leads exit with no specific sequence.

* Calculated value	V=VAC rms A=l rms	C/T= Center Tap	N/L= No load
<p>PLITRON MANUFACTURING INC                  Toronto, Canada                  M3J 3J2                  www.plitron.com</p>	This document is the property of Plitron Manufacturing Inc. It is not to be copied or transmitted or used as the basis for manufacturing of apparatus without written permission. Copyright Plitron Manufacturing Inc.		<b>TOROIDAL POWER TRANSFORMER</b>
	DESIGN BY:	DATE:	
	DRAWN BY:	DATE:	SCALE N/A SHEET 1 OF 1
	CHECKED BY:	DATE:	
	APPROVED BY:	DATE:	