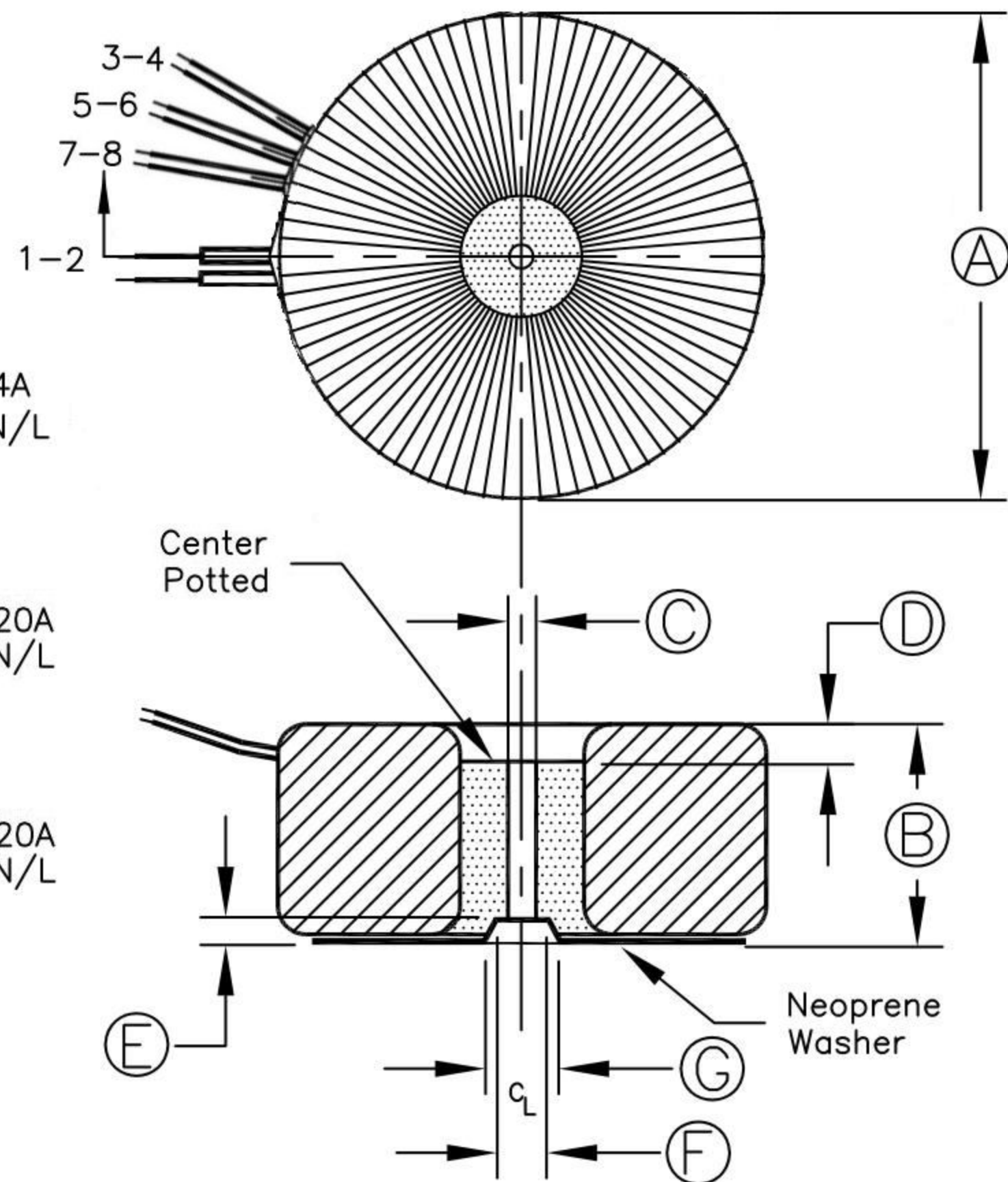
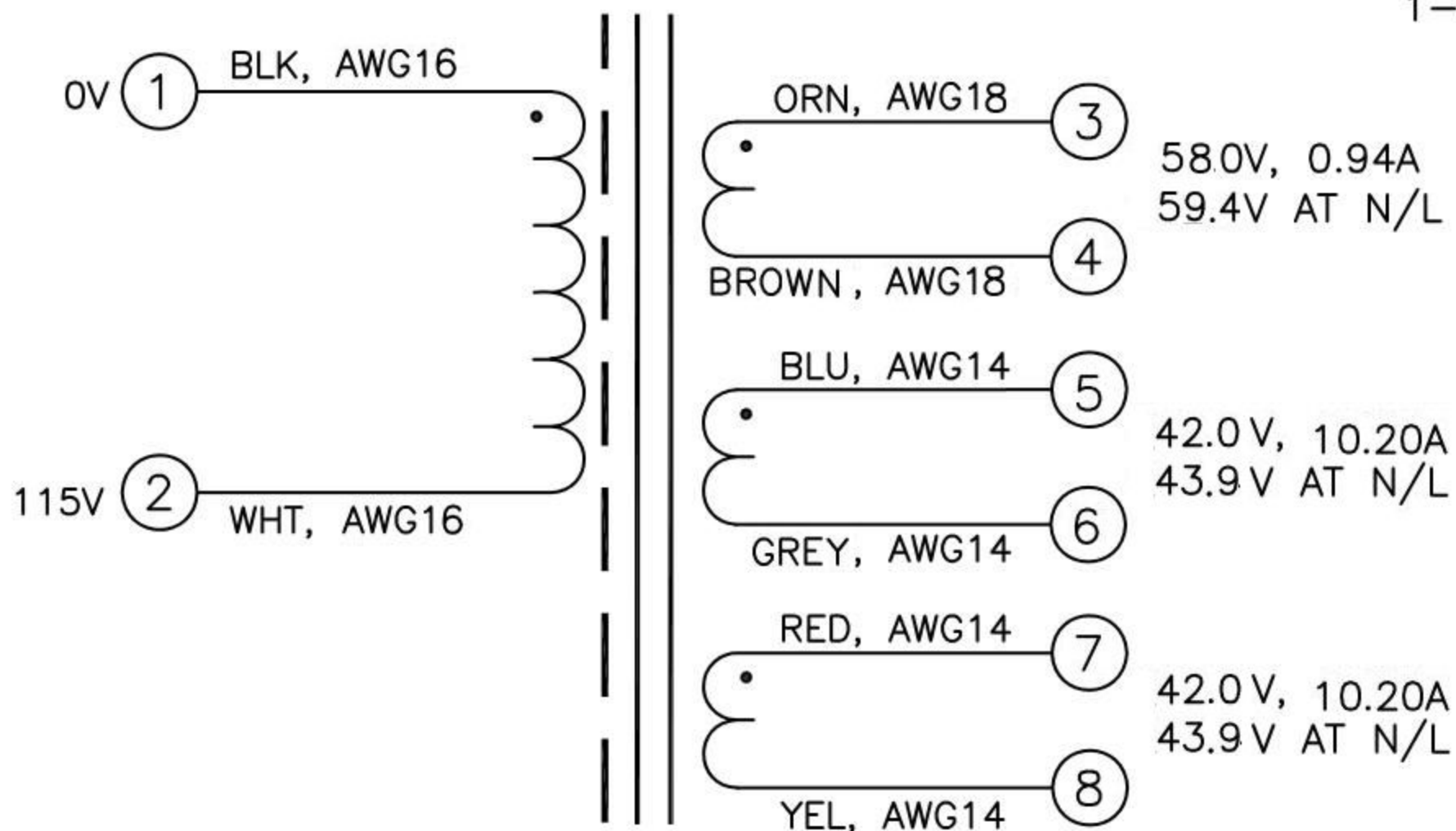


(CUSTOMER: PLITRON)

POWER:	VA	450
TEMPERATURE RISE:	°C	*54
EFFICIENCY:	%	*94
WEIGHT:	kg	*6.9
FREQUENCY:	Hz	60



LEADS	LENGTH +19mm/-6mm	TERMINATION
1-8	200	STRIP 5mm ±5mm

DIMENSIONS				
REF	Unit:	(nom)	(max)	TOLERANCE
A	mm	*143		
B	mm	*50		
C	inch	3/8		
D	mm	15		±3
E	mm	5		
F	mm	10		
G	mm	12		

LABEL

PLITRON MANUFACTURING INC.
7353-X0-01 DATE CODE F:60Hz
INPUT: (0-115VAC)

CE

ROHS

UL US

NOTES:

1. UL recognised under UL File No.E156800 to UL506, CSA 22.2 No.66-1988 Class A(105°C) Insulation System.
2. Leads breakout with no specific sequence.
3. All stranded leads are rated for 105°C, 600V minimum.
4. All leads are identified with the corresponding number 2cm from the free end.

* Calculated value

V=VAC rms A=I rms

C/T= Center Tap

N/L= No load



Plitron Manufacturing Inc.
Toronto, Canada
M3J 3J2
www.plitron.com

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.

TOROIDAL POWER TRANSFORMER

DESIGN BY:	E.TAM	DATE:		DWG NO. 7353-X0-01
DRAWN BY:	R.C.	DATE:		
CHECKED BY:		DATE:		SCALE N/A SHEET 1 OF 1
APPROVED BY:		DATE:		