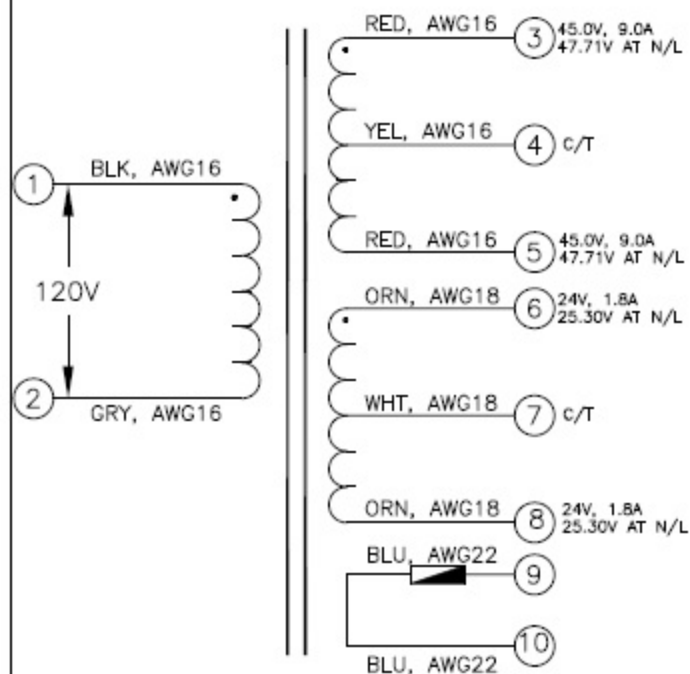


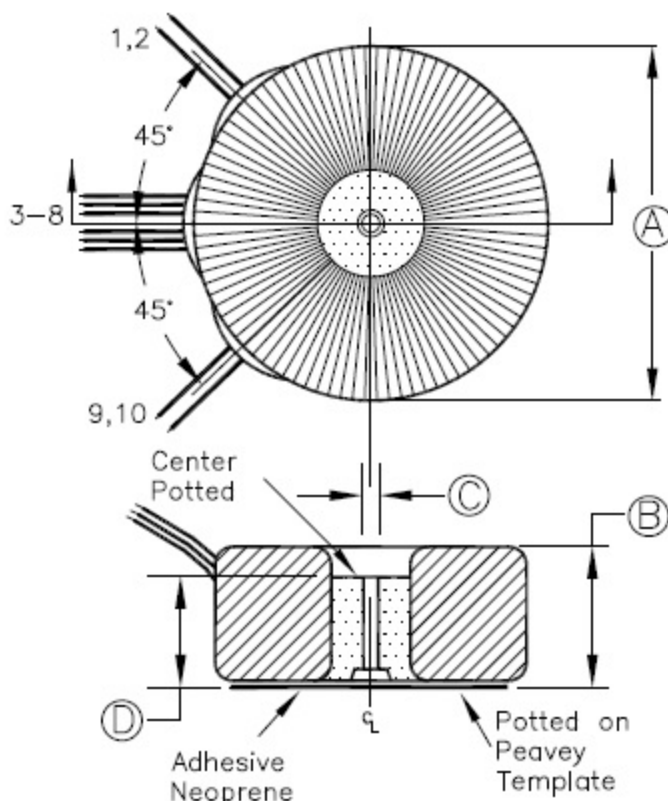
POWER:	VA	896
TEMPERATURE RISE:	°C	*60
EFFICIENCY:	%	*94
WEIGHT:	kg	*5.3
FREQUENCY:	Hz	60



LEADS	LENGTH ±10mm	TERMINATION
1,2	220	Strip 6mm +3/-0mm
3-8	105	Strip 6mm +3/-0mm
9,10	150	Strip 6mm +3/-0mm

NOTES:

1. ULC recognised to UL1411, CSA 22.2 No66-1988 Class A(105°C) Insulation System.
2. Thermal resetting switch 110°C N.C. installed on secondary side.
3. Stranded leads (1-8) are TEW/UL1015 type wire
4. Stranded leads (9,10) are TR64/UL1007 type wire.



REF	DIMENSIONS			
	Unit:	(nom)	(max)	TOLERANCE
A	mm	*134.0	160.0	
B	mm	* 70.0	79.0	
C	mm	9.0		
D	mm	59.0		±3

LABEL INFO:

PLITRON MANUFACTURING INC.
7217-B1-00 DATE CODE F:60
INPUT: 120VAC BLK/GRY
P/N 70500046



* Calculated value

V=VAC rms A=I rms

C/T= Center Tap

N/L= No load



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TOROIDAL POWER TRANSFORMER

DESIGN BY: B.GLADSTONE
DRAWN BY: S.M.
CHECKED BY:
APPROVED BY:

DATE: 09/08/99
DATE: 09/09/99
DATE:
DATE:

DWG NO. 7217-B1-00

SCALE N/A SHEET 1 OF 1