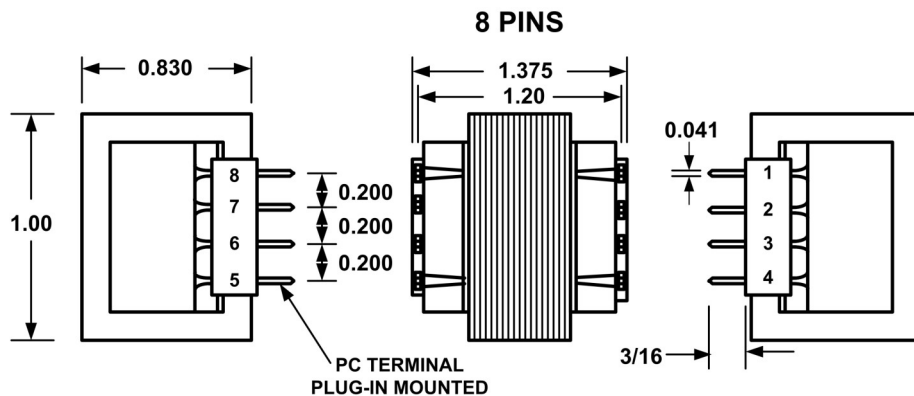
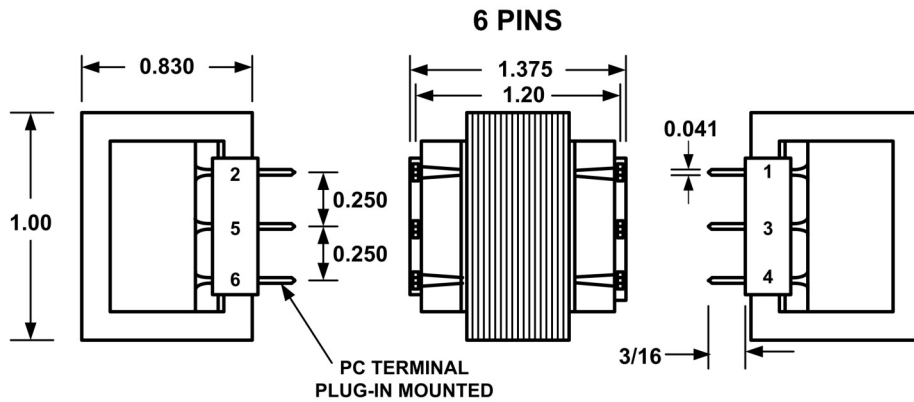
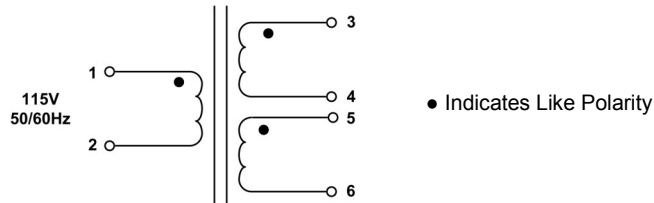


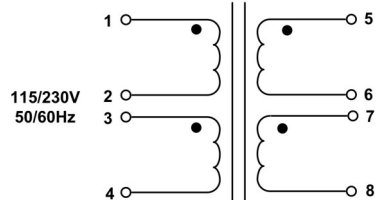
# PSV & PDV - PRINTED CIRCUIT MOUNT, VERTICAL, POWER TRANSFORMER



Single Primary  
6 Pins



Dual Primary  
8 Pins



## 1. Electrical Specifications

- A. Maximum Power: 2 VA
- B. Input Voltage and Frequency: 115V & 115/230V @ 50/60Hz
- C. Voltage Regulation: \_\_% TYP @ Full Load to No Load
- D. Temperature Rise: \_\_°CTYP
- E. Insulation Resistance: > \_\_ MEG ohm
- F. Hi-Pot: 2500 Vrms 1 minute @ Pri to Sec  
 \_\_\_ Vrms 1 minute @ Pri to Core  
 \_\_\_ Vrms 1 minute @ Sec to Core

## 2. Marking: Wabash Transformer, part number (see table), date code, terminal numbers

## 3. Safety:

UL/cUL 5085-2 Recognized (File E182486)

Insulation File No. E182094



Part No.		Series Connection	Parallel Connection
115V	115/230V		
PSV-02-10	PDV-02-10	10VCT @ 0.20A	5V @ 0.40A
PSV-02-126	PDV-02-126	12.6VCT @ 0.159A	6.3V @ 0.318A
PSV-02-16	PDV-02-16	16VCT @ 0.125A	8V @ 0.25A
PSV-02-20	PDV-02-20	20VCT @ 0.10A	10V @ 0.20A
PSV-02-24	PDV-02-24	24VCT @ 0.083A	12V @ 0.166A
PSV-02-28	PDV-02-28	28VCT @ 0.071A	14V @ 0.142A
PSV-02-36	PDV-02-36	36VCT @ 0.056A	18V @ 0.112A
PSV-02-48	PDV-02-48	48VCT @ 0.042A	24V @ 0.084A
PSV-02-56	PDV-02-56	56VCT @ 0.036A	28V @ 0.072A
PSV-02-120	PDV-02-120	120VCT @ 0.017A	60V @ 0.034A

	<b>POWER TRANSFORMER</b>	<b>PSV-02-XXX PDV-02-XXX</b>	
CONTENTS OF THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE	<b>Wabash Transformer</b> 101 Industrial Park Drive, Clarence, IA 52216	Dim: Inches	Sheet 1 of 1
PROPRIETARY NOTICE: THIS DRAWING PRINT OR DOCUMENT AND SUBJECT MATTER DISCLOSED HEREIN ARE PROPRIETARY ITEMS TO WHICH WABASH TRANSFORMER RETAINS THE EXCLUSIVE RIGHT OF DISSEMINATION, MANUFACTURE AND SALE. THIS DRAWING, PRINT OR DOCUMENT IS SUBMITTED IN CONFIDENCE FOR CONSIDERATION BY THE RECIPIENT ALONE UNLESS PERMISSION FOR FURTHER DISCLOSURE IS EXPRESSLY GRANTED IN WRITING			