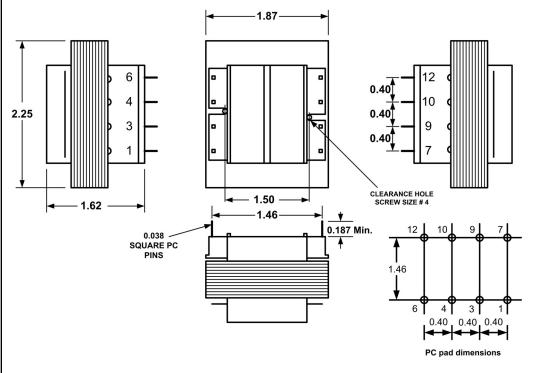
## **WorldPower** ™ **Series** - INTERNATIONAL CLASS 2 POWER TRANSFORMER



- 1. Electrical Specifications
  - A. Maximum Power: 20VA
  - B. Input Voltage and Frequency: 115/230V, 50/60HzC. Voltage Regulation: 15% TYP @ full load to no load
  - D. Temperature Rise: 50°C TYP
  - E. Insulation Resistance: > 1 MEG ohm
  - F. Hi-Pot: 4000Vrms 1 minute @ Pri to Sec
    - 4000Vrms 1 minute @ Pri to Core
    - 4000Vrms 1 minute @ Sec to Core
- Marking: Powervolt, part number (see table), date code, safety Logos, input and output ratings
- 3. Safety:

UL/cUL 5085-3 Class 2 Recognized (File 246690)
UL 1446 Recognized Insulation System (File 95662)



CLASS 2



6 0	• 0 7				
115V	}				
40	PRIMARY ARE DESIGNED TO BE USED SIMULTANEOUSLY. THAT IS, THEY MUST BE USED				
}	EITHER SERIES OR PARALLEL CONNECTED (AS ONE WINDING)				
115V	>				
10	012				
<ul> <li>INDICATE LIKE POLARITY</li> </ul>					

Part Number		
115/230V	Secondary Connection	Secondary Fuse
PCL2-20-24	24V @ 0.833A	Inherently Limited - Not Required

POWER VOLT The Power for your System	POWER TRANSFORMER WorldPower Series - Class 2	PCL2-20-24	
CONTENTS OF THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE	Powervolt, Inc. 300 W. Factory Rd., Addison, IL 60101	Dim: Inches	Sheet 1 of 1

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