Power Transformer Chassis Mount : International Series

## VPL26-1800

Electrical Specifications (@25C)

1. Maximum Power: 25.0VA
2. Input Voltage - Series: 230VAC @ 50/60Hz, ParalleI: 115VAC@ 50/60Hz
3. Output Voltage ${ }^{1}$ : 26.8V CT@ 1.866A
4. Voltage Regulation: 20\% TYP @ full load to no load
5. Hipot: 3500VAC between primary to secondary and windings to core.

## Construction:

Dual winding construction with an insulated shroud, both made of a high temperature material that exceeds UL flammability requirements. Shrouds are provided over the connections of the leads to the windings on both primary and secondary coils. Devices are designed with a minimum of 6 mm creepage distance between the primary and secondary and are manufactured with a Class $\mathrm{B}\left(130^{\circ} \mathrm{C}\right)$ insulation system.

Agency Files:
TUV Certificate No.: R72103639, EN60950, Information Technology


Dimensions:
Units: In inches

| A | B | C | D | E | F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.562 | 4.00 | 2.250 | 3.562 | 8.00 | 0.187 |

Weight: 2.3 lbs .

## Connections ${ }^{2}$ :

Input: Series - BLK to BLU, Jumper WHT to BRN Parallel - BLK to BLU, Jumper BLK to BRN and WHT to BLU

Output: RED to YEL

RoHS Compliance: As of manufacturing date February 2005, all standard products meet the requirements of 2011/65/EU, known as the RoHS initiative.

* Upon printing, this document is considered "uncontrolled". Please contact Triad Magnetics' website for the most current version.

[^0]${ }^{2}$ Primary and secondary windings are designed to be connected in series or parallel. Winding are not intended to be used independently.

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SCHEMATIC


[^0]:    ${ }^{1}$ Non-Inherently limited. Class 2 not wet, Class 3 wet.

