## Power Transformer

Chassis Mount: Quick Pack

## F7-36

## Description:

The F7-36 Quick Pack small power transformer offers a significant reduction in size and weight over a standard transformer. This transformer can be used for a wide variety of applications. It is bobbin wound for reduced size and small operating space.

## Electrical Specifications (@25C):

Maximum Power: 56.0VA
Input Voltage: 115VAC@50/60Hz
Output Voltage: 36.0VCT@1.5A¹
Recommended Fuse: UL listed 250VAC, 1.8A, Slo-Blo
Hipot: 2500VAC primary to secondary; 1500VAC windings to core.

## Construction:

Split bobbin non concentric winding eliminates costly electrostatic shielding. Termination is suitable for quick connects or soldering.
Built with UL Class B Insulation System.

## Safety:

UL: File E53148, UL 5085-1 and 2 (formerly UL 506), General Purpose.
UL: File E65390, UL5085-1 and 3, Class 3
${ }^{c} \mathbf{M N}_{\text {us }}$

## Dimensions:

| A | B | C | D | E | F | G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2.250 | 3.125 | 3.687 | 1.812 | 2.687 | .187 Dia | 1.062 |

Notes: 1. Units: inches
2. Terminal size: . 187" X 0.021".
3. Weight: 1.70 lbs

## Schematic:



Input: 2 to 4
Output: 6 to10
RoHS Compliance: As of manufacturing date February 2016, all standard products meet the requirements of 2015/863/EU, known as the RoHS 3 initiative.

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

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Web: www.TriadMagnetics.com

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[^0]:    ${ }^{1}$ Fuse must be used on secondary as conditions of acceptability for UL Class $2 / 3$ operation.

