

FP16-375

Electrical Specifications (@25C)

1. Maximum Power: 6.0 VA
2. Primary Voltage:
 - Series: 230V @ 50/60 Hz
 - Parallel: 115V @ 50/60Hz
3. Secondary:
 - Series: 16.0VCT @ 0.375Amps
 - Parallel: 8.0V @ 0.750 Amps

Description:

The FP16-375 is part of a series which has a long history of reliable service in the field, made from a proven design and constructed with UL recognized materials.

Construction:

Wound on two dual channel nylon bobbin. Materials are UL recognized, Class B (130° C) rated.

Safety:

These products are 100% tested for dielectric strength at 2KVAC, 60Hz between primary and secondary windings and between the primary / secondary windings and the core.

Agency File:

UL: File E53148, UL 506, Class B General Purpose Transformer,
 cUL: File E53148, UL 506, Class B General Purpose Transformer, Canadian Use



Dimensions:

A	B	C	D	E	F
1.875	1.562	0.875	0.267	0.375	1.600

Units: In inches

Weight: 7.0 oz

Pin Dimension: .020 x .041 in

Schematic:



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. For soldering and washing information please see <http://www.triadmagnetics.com/faq.html>

