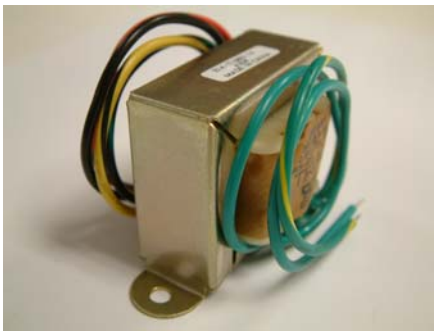
TRIAD MAGNETICS

POWER TRANSFORMER
Chassis Mount: Single Secondary

F-326X

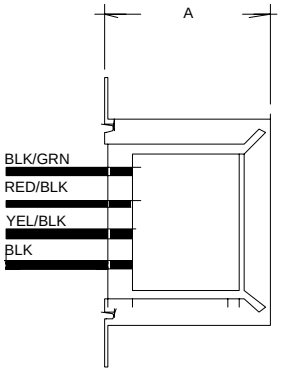


Electrical Specifications (@25C)
1. Maximum Power: 31.5 VA
2. Primary:
   Series: 230V 50/60 Hz
   Parallel: 115V 50/60 Hz
3. Secondary: 12.6VCT @ 2.5 Amps
4. Voltage Regulation: 20 % TYP @ full load to no load
5. Temperature Rise: 35C TYP (45C MAX allowed)

Description:
The F-326X 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 a single channel nylon bobbin. Materials are UL recognized, Class B (130º C) rated.

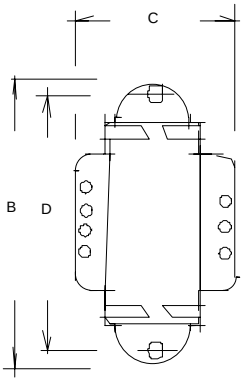
Safety:
These products are 100% hipot tested with an insulation of 1500V between primary and secondary windings as well as between the primary / secondary windings and the core.



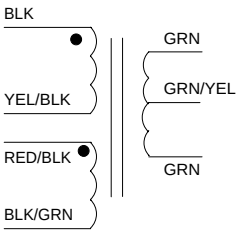
Dimensions: Units: In inches

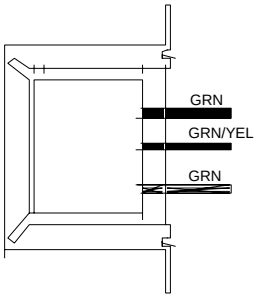
A	B	C	D
2.281	3.687	2.00	3.375

Mounting Hole Diameter: .187 in
Lead length: 7.0 inches ± 1 inch
Weight: 1.55 lbs



Schematic:





Primary:
Series: BLK to BLK/GRN, Jumper YEL/BLK to RED/BLK
Parallel: BLK to YEL/BLK, Jumper BLK to RED/BLK and YEL/BLK to BLK/GRN

Secondary: Green to Green

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.

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Unikeyic Electronics

Global Electronic Components Distributor

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Triad Magnetics:

FIT106-6 N-68X TY-311P CST206-1T FIT106-2 N-54MG WSU180-0450-R WSU120-1000 FS12-1000 TCT50-05E07AB VPS20-4000 AX97-30100 CSE186L F-3116X F20-055 FD4-24 FD8-16 SP-32 AWSP60-12 C-17X C-36X FP24-500 FP34-75 VPS10-2500 CMT-8107 CMT-8120 FIT44-3 FS28-040-C2 WSU240-0500 F-13X