

Power Transformer Chassis Mount: Quick Pack

F3-56

Description:

The F3-56 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: 2.4VA

Input Voltage: 115VAC@50/60Hz Output Voltage: 56VCT@0.045A

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.



Dimensions:

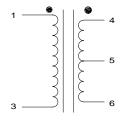
А	В	С	D	Е	F	G
1.187	1.75±.03	2.062	1.187	1.625	.187 Dia	.562

Notes: 1. Units: inches.

2. Terminal size: .187" X 0.021".

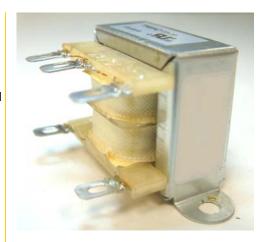
3. Weight: .25 lbs

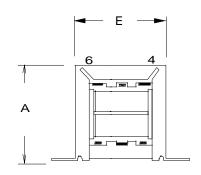
Schematic:

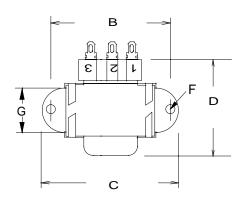


Input: 1 to 3
Output: 4 to 6

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.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Power Transformers category:

Click to view products by Triad manufacturer:

Other Similar products are found below:

1-1672275-3 A41-43-20A20 DST5-120B39 14A-56-36B42 EN2997SE61808F8 9-1611461-2 29768 1654308-1 ST2-12B42 ST3-12B5
ST6118T-R PE-68421NL PL2.5-12-130B-C PoE4W3x5.0-R POE7W3X3.3-R 4000-20C02K999 4001-09W15AE777 48RO-5000G-SIL
TRA-0130-R XON7-15/2 47045010 1-1611462-6 1-1611760-0 EN2997SE61808F9 OPT110F-EAS00004AU XON25-9/24 XON01349
XON01200 XDCA001/INER01 PE-68414NL F-91X F-29U 6673GE DST4-16B10 DP241-8-24A55 DP241-5-10A21 P-8577 T50-24M3 11672277-2 1-1672277-0 1-1672275-5 1-1672275-0 4000-01V18BC999 PC-24-180B18 750315837 750315125 POE13W2VERS-R
PA2380NL 14A-10-12B9 PE-68411NL