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sales@integrated-circuit.com

REV. Status
 REVISION -
 04/06/00 TS

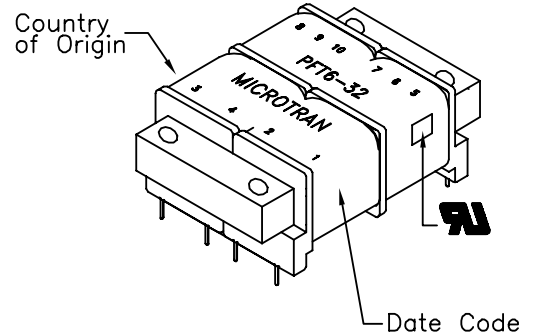
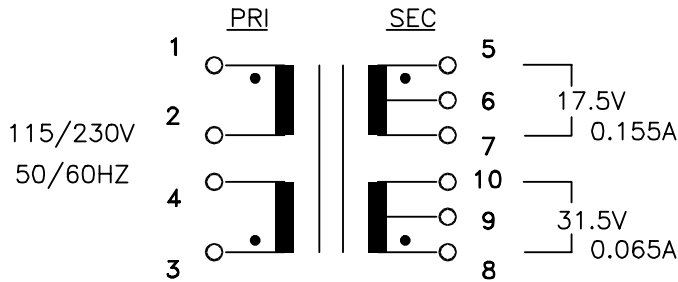
LOW PROFILE THREE FLANGE 6VA POWER TRANSFORMER APPROVED TO UL506

- A. Electrical Specifications (@ 25°C)
1. Input Voltage and Frequency; 115/230V 50/60Hz
 2. Output Voltage; 17.5VCT ±5% @ 0.155A
31.5VCT ±5% @ 0.065A
 3. Output Power; 6VA
 4. Insulation Resistance;
100MΩ MIN @ 500VDC, Pri to Sec, Pri to Core, Sec to Core
 5. Hi-Pot;
1500Vrms 1 minute @ Pri to Sec, Pri to Core
1500Vrms 1 minute @ Sec to Core

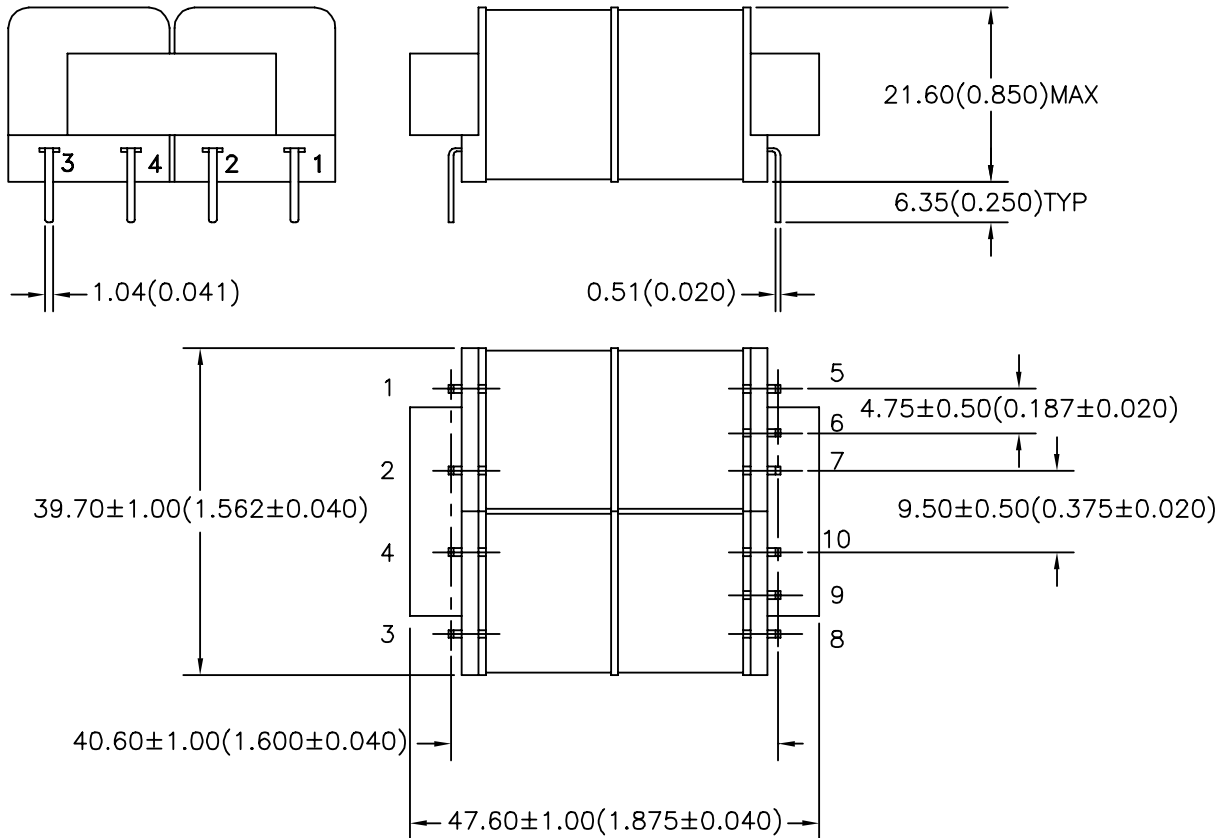
B. Marking; PFT6-32, MICROTRAN, date code, country of origin, terminal numbers and safety symbols.

C. Safety:
 UL506 General Purpose
 File Number E79781

D. Schematic Diagram:



E. Mechanical Specifications:



PREPARED BY:

D. Rund
 ENGINEER:

T. Shiozawa
 QUALITY CONTROL:

D. Kelley
 APPROVED:

J. Coleman

DWG CONTROL NO. REV
 P-A1-12341 -
 ACAD\3F\A1123411.DWG

3 FLANGE BOBBIN
 POWER TRANSFORMER

PFT6-32

MODEL SPECIFICATION

CONTENTS OF THIS DRAWING ARE
 SUBJECT TO CHANGE WITHOUT
 PRIOR NOTICE

TAMURA CORPORATION OF AMERICA
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DIM: mm(In) SCL: NONE SH: 1 OF 1

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