

REV. Status

- REVISION -
3/16/91 TS
- REVISION A
TEMECULA
WAS CARSON.
UPDATED LABELS
12/15/93 TS
- REVISION B
REFORMATTED
6/17/93 TS
- REVISION C
ADDED
DUAL MARKING
11/05/99 TS

THREE FLANGE BOBBIN POWER TRANSFORMER

A. Electrical Specifications (@ 25° C)

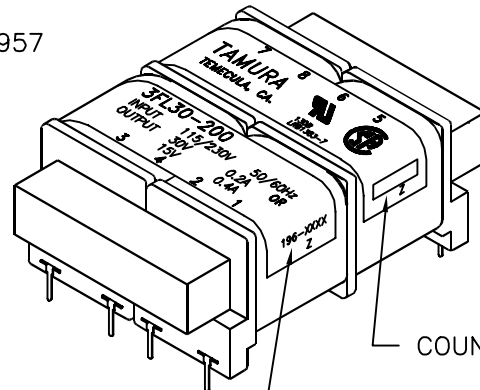
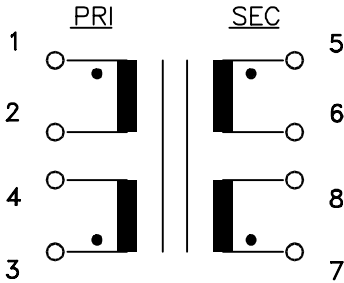
1. Input Voltage and Frequency; 115/230V 50/60Hz
2. Output Voltage; 30V±5% @ 0.2A load, series
15V±5% @ 0.4A load, parallel
3. Output Power; 6VA
4. Insulation Resistance;
100MΩ MIN @ 500VDC, Pri to Sec, Pri to Core, Sec to Core
5. Hi-Pot;
1500Vrms 1 minute @ Pri to Sec, Pri to Core
1500Vrms 1 minute @ Sec to Core
6. Temperature Rating; 130°C (UL Class "B")

B. Marking; 3FL30-200, TAMURA TEMECULA CA, MICROTRAN, PF6-30, date code, country of origin, input and output ratings, terminal numbers, safety symbols and "130B".

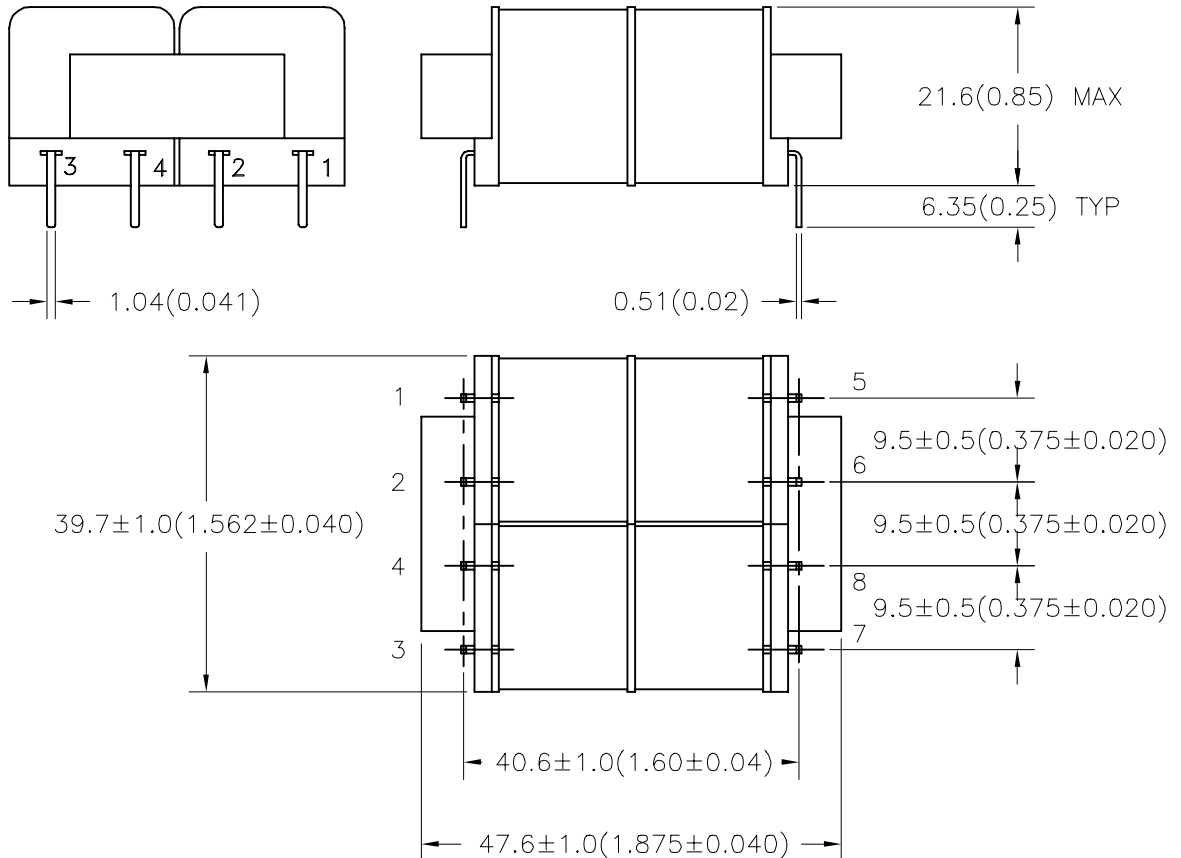
C. Safety:

- UL approved, file E145619.
- Insulation Class B (130° C) File E92957
- CSA Certified, file LR81383-7

D. Schematic Diagram:



E. Mechanical Specifications:



MODEL NUMBER
3FL30-200

PREPARED BY:

D. Rund

ENGINEER:

T. Shiozawa

QUALITY CONTROL:

D. Kelley

APPROVED:

D. Kelley

DWG CONTROL NO.
P-A1-10588
ACAD\3F\A1105881.DWG

REV
C

3 FLANGE BOBBIN
POWER TRANSFORMER

TAMURA CORPORATION OF AMERICA
43352 BUSINESS PARK DRIVE, TEMECULA, CA. 92590-6624
(909) 699-1270 FAX 9096769482

3FL30-200

MODEL SPECIFICATION

DIM: UNITS SCL: SCALE SH: SH OF SHTS

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