

International Power Transformer

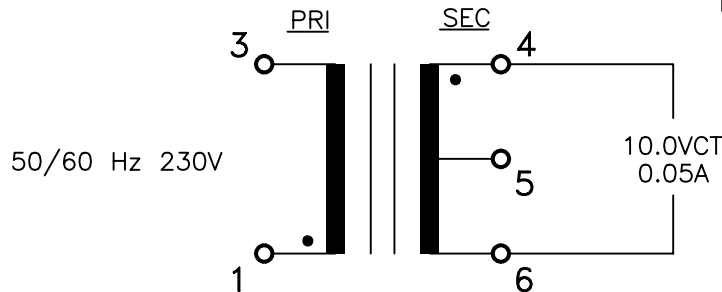
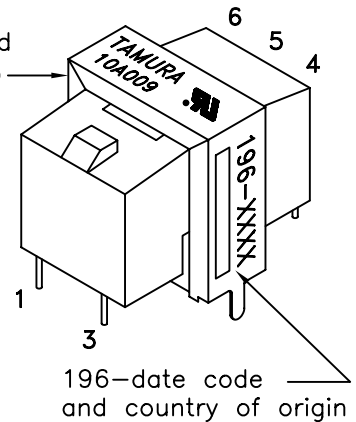
A. Electrical Specifications (@ 25 ° C)

1. Input voltage: 50/60Hz 230V
2. Output voltage: AC 10.0V $\pm$ 5% @ 0.05A load
3. Output voltage regulation:
25% MAX input 50/60Hz 230V @ full load to no load
4. Existing current: 15mA MAX @ input 230V 50Hz
5. Temperature Rise: 35 ° C MAX
6. Insulation Resistance:
DC 500V 100M Ω MIN Pri to Sec, Pri to Core, Sec to Core
7. Hi-Pot: AC 4KVrms 1 minute Pri to Sec, Pri to Core
AC 500Vrms 1 minute Sec to Core

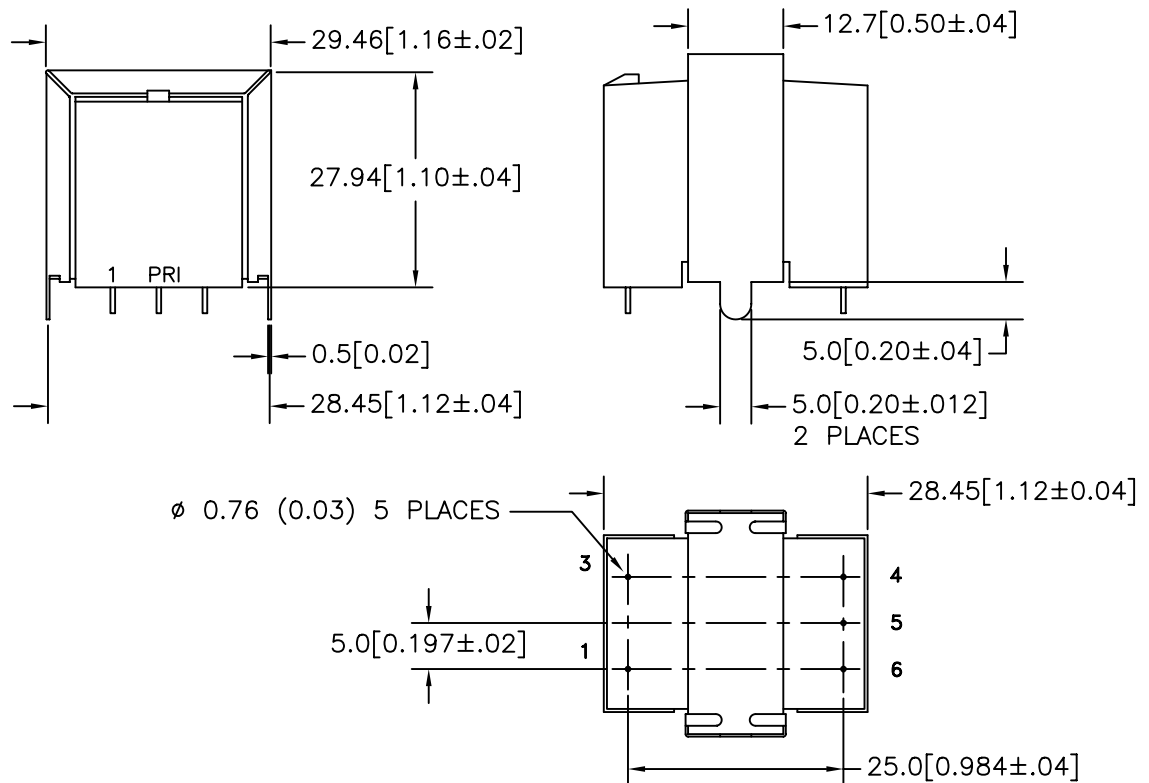
B. Marking: 10A009, TAMURA, PW28-10-230, MICROTRAN, 196-date code, and country of origin

C. Safety: UL1411 Class A File No. E98949

D. Schematic Diagram

MICROTRAN and
PW28-10-230

E. Mechanical Specifications



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APPROVED:

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DWG CONTROL NO.
P-A1-12218
ACAD\MXFMR\A1122181.DWG

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POWER TRANSFORMER
10A009

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10A009

MODEL SPECIFICATION

DIM: MM(IN) SCL: 1/1 SH: 1 OF 1

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MODEL NUMBER

10A009