

International Power Transformer

A. Electrical Specifications (@ 25 ° C)

1. Input Voltage; 50/60Hz 115/230V (Parallel or Series connection)
2. Output Voltage; 9V±5% @ 0.8A and 24V±5% @ 0.3A
3. Voltage Regulation; 20% MAX @ full load to no load
4. Pri No Load Current; 80mA MAX @ 50Hz 115V input
5. Temperature Rise; 50°C MAX
6. Insulation Resistance; 100MΩ MIN @ 500VDC Pri to Sec, and Pri to Core
7. Hi-Pot; 4000Vrms AC 1 minute @ Pri to Sec and Pri to Core
500Vrms AC 1 minute @ Pri to Pri, Sec to Sec and Sec to Core

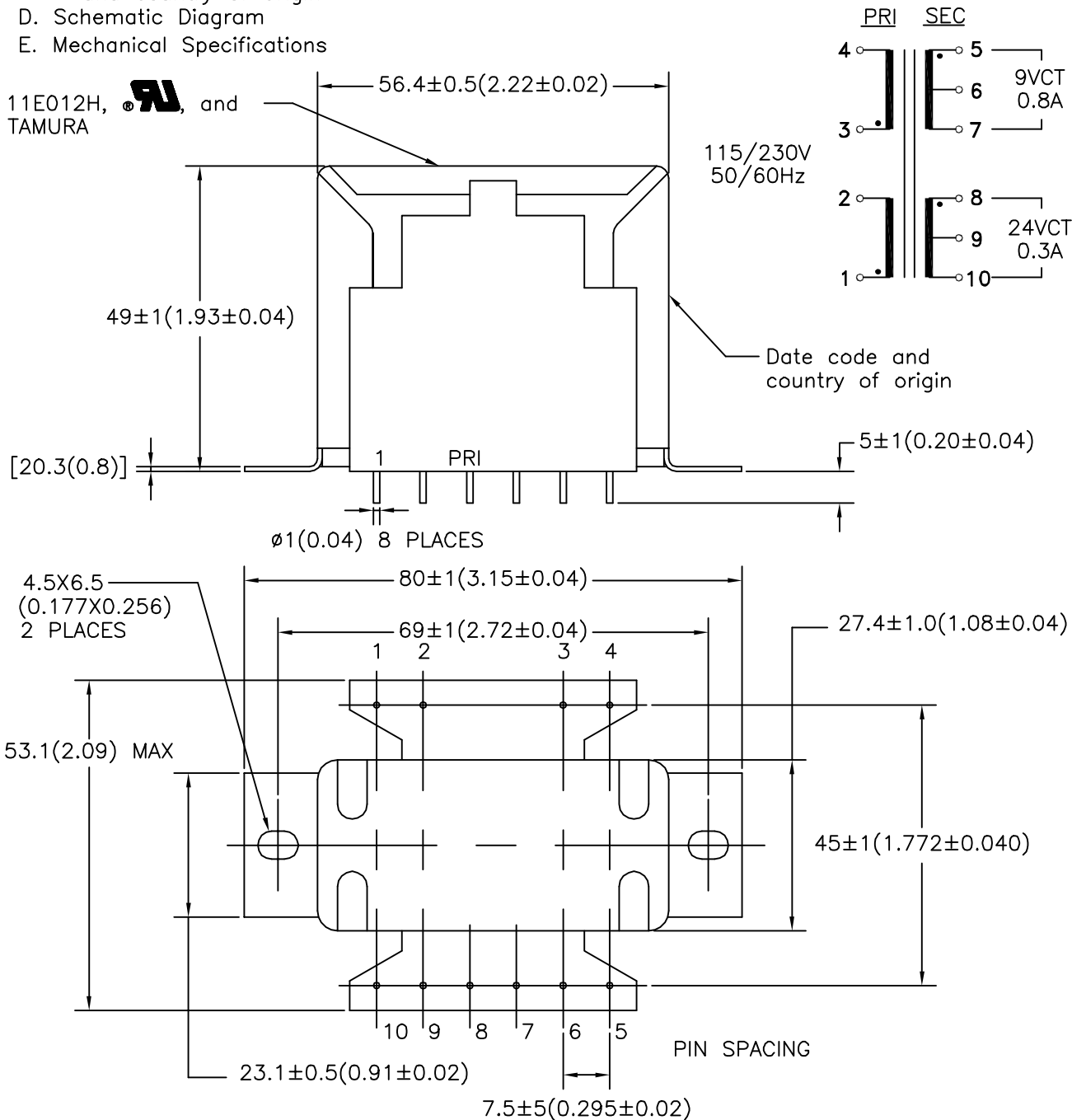
B. Safety; UL1411 File No. E98949

C. Marking; 11E012H, TAMURA TEMECULA CA, UL recognition mark, date code and country of origin

D. Schematic Diagram

E. Mechanical Specifications

MODEL NUMBER
11E012H



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D. Suzuki

DWG CONTROL NO. P-A4-10126 ACAD\MISCX\A1101261.DWG	REV -
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POWER TRANSFORMER TRANSFORMER
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11E012H		
MODEL SPECIFICATION		
DIM: mm(in)	SCL: 1/1	SH: 1 OF 1

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