



Dimensions: In.

■ Specifications:

- Type: PC mount
- Primary voltage: 115VAC 60Hz
- Primary exciting current: 65mA (max.)
- Secondary voltage (no load): 14.0CT VAC \pm 0.5V
- Secondary voltage (full load): 24.0CT VAC \pm 0.5V
- Rated secondary current: 0.60A (AC) @ 60Hz
- Voltage regulation: $<15\% (V_{NL} - V_{FL}) / (V_{FL}) \times 100$
- Temperature rise: $<60^{\circ}\text{C}$
- Breakdown voltage (hi-pot): 2000VAC @ 50Hz for 1 minute
- Coil to coil insulation: 200M Ω (min.) 500VDC
- Channel frame material: 0.7mm thick iron
- Crossover insulation: 0.05mm thick polyester tape
- Core material and size: hilita core H-23 0.5mm thick, EI-48; 48mm x 40mm x 18mm
- Inner insulation: 3 layers of 0.05mm thick polyester tape
- Outer wrap insulation: 3 layers of 0.05mm thick yellow polyester tape with 1 piece of fiber board
- Bobbin: nylon - normal type, 16mm x 18mm
- Impregnation: varnish
- Lead wire: tinned copper wire PCB type SWG23
- Lead length: .591" \pm .197"

Mouser Electronics

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