



**Dimensions: In.**

## ■ Specifications:

- Primary Voltage: 115VAC, 60Hz
- Primary Exciting Current: 35mA (max.)
- Secondary Voltage (no load): 27.0CT VAC±0.6V
- Secondary Voltage (full load): 24.0CT VAC±0.6V
- Rated Secondary Current: 0.2 Amp (AC) @ 60Hz
- Voltage Regulation: <15% (VNL-VFL)/(VFL)x100
- Temperature Rise: <50°C
- Breakdown Voltage (HiPOT): 2000VAC @ 50Hz for 1 min
- Coil to Coil Insulation: 200MΩ (min.), 500VDC
- Strain Relief: 10 lbs.
- Channel Frame Material: 0.6mm Thick Iron
- Crossover Insulation: 0.05mm Thick Polyester Tape
- Core Material and Size: HiLite Core H-23, 0.5mm Thick, EI-41; 41mm x 33mm x 16.5mm
- 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 Material: Nylon - Normal type, 13mm x 16.5mm
- Impregnation: Varnish
- Lead Wire: Tinned Copper Wire PCB Type SWG23
- Lead Length: .630" ± .197"

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