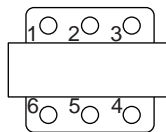
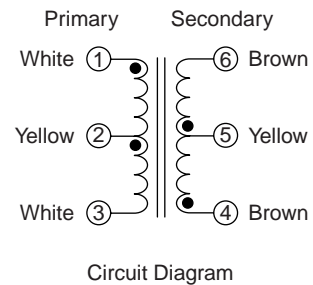


Top View



Bottom View



Circuit Diagram

Dimensions (In.)

Specifications:

- Type: subminiature core, EI-19
- Impedance ratio: primary 10KΩ(CT), secondary 2KΩ(CT)
- Impedance variations: ±10% @ 1KHz, 1V
- Maximum output: 75mW
- Primary wire: \varnothing .05mm x 2 turns 1150TS
- Secondary wire: \varnothing .07mm x 2 turns 440TS
- DC resistance: primary 578Ω±15%, secondary 155Ω±15%
- Insulation: >10MΩ min. @ 100VDC
- Breakdown voltage: 100V hi-pot for 1 minute
- Waxing: vacuum treatment
- Can be water washed with water temperature < 30°C