



Dimensions (In.)

Specifications:

- Maximum output: 200mW
- Frequency response: ± 2 dB 300HZ-3, .4KHZ @ 1kHz 0dB
- Insulation resistance: $>10M\Omega$ @ 100VDC
- Breakdown voltage: 100VAC hipot for 1 minute
- Impedance ratio: Pri 600 Ω CT, Sec₁ 600 Ω , Sec₂ 600 Ω
- Impedance variation: $\pm 10\%$ @ 1kHz, .25V
- Primary wire: $\varnothing.08$ mm x 2 turns 320 ref.
- Secondary wire: $\varnothing.08$ mm x 2 turns 640 ref.
- DC resistance: Pri 78 Ω $\pm 15\%$, Sec₁ (6-7) 65 Ω $\pm 15\%$, Sec₂ (4-5) 60 Ω $\pm 15\%$
- Core type: EI-19
- Heat tolerance: +80°~+90°C
- Wave solderable
- Waxing: vacuum treatment

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