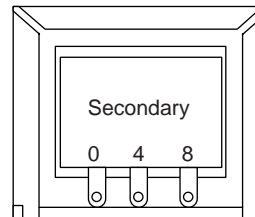
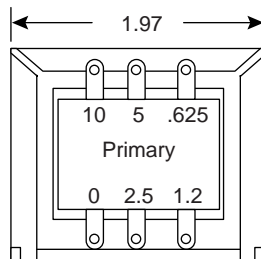


Dimensions (In.)



Specifications:

- Line voltage: 70V
- Primary rated power: 10W, 5W, 2.5W, 1.25W, 0.625W
- Secondary load: 4, 8Ω
- Frequency response: 100Hz to 10KHz ± 3db max.
- Input impedance: C - 10W 500Ω ± 15% max.
 C - 5W 1000Ω ± 15% max.
 C - 2.5W 2000Ω ± 15% max.
 C - 1.25W 4000Ω ± 15% max.
 C - 0.625W 8000Ω ± 15% max.
 (1KHz 1VAC sec. 8Ω load)
- Hi-pot test: 1000VAC 60Hz between winding to winding and between winding to core
- Insulation test: 500VDC 100MΩ min. between winding to winding and core
- Secondary wire is 0.6mm: 0--4Ω = 60 turns
 0--8Ω = 85 turns
- Primary wire is 0.13mm: 0--10W = 665 turns
 0--5W = 940 turns
 0--2.5W = 1330 turns
 0--1.25W = 1880 turns
 0--0.625W = 2660 turns