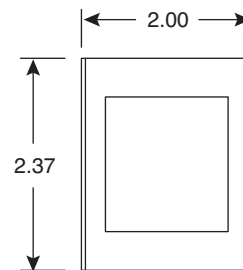
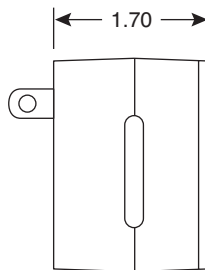


Circuit Diagram



Dimensions: (In.)

### ■ Specifications:

- Primary voltage: 117VAC 60Hz
- Primary exciting current: 30mA max.
- Secondary voltage: 8VDC  $\pm$ 0.3V (no load)  
6VDC  $\pm$ 0.3V (full load)
- Rated secondary current: 200mA DC 60Hz
- Temperature rise: <45°C
- Breakdown voltage (hipot): 2000VAC 60Hz for 1 minute
- Coil~coil insulation: 200M $\Omega$  min. @ 500VDC
- Core size: EI-41
- Core material: hilite core H-23 0.5mm
- Insulation: polyester tape
- Bobbin: nylon 66 13.5 x 16mm
- Impregnation: varnish
- Capacitor: 470mfd x 16V
- Rectifier: IN4001 (2)
- DC plug: 3.5mm male
- AC plug: flat pins
- Cable: 6 ft.
- Lead wire: AWG22