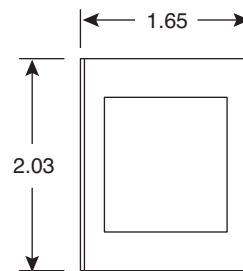
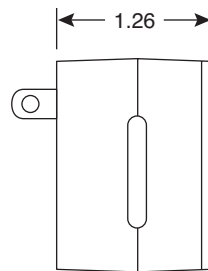


Circuit Diagram



Dimensions: (In.)

■ **Specifications:**

- Primary voltage: 117VAC 60Hz
- Primary exciting current: 30mA max.
- Secondary voltage: 15.8VDC $\pm 5\%$ (no load)
12VDC $\pm 5\%$ (full load)
- Rated secondary current: 100mA DC 60Hz
- Temperature rise: $< 45^{\circ}\text{C}$
- Breakdown voltage (hipot): 1500VAC 50Hz for 1 minute
- Core size: EI-35
- Insulation: polyester tape
- Bobbin: nylon 66
- Capacitor: 470mfd x 16V
- Rectifier: IN4001 (2)
- Cable: 6 ft., stripped and tinned
- Ripple rate (full load): 0.96Vp-p