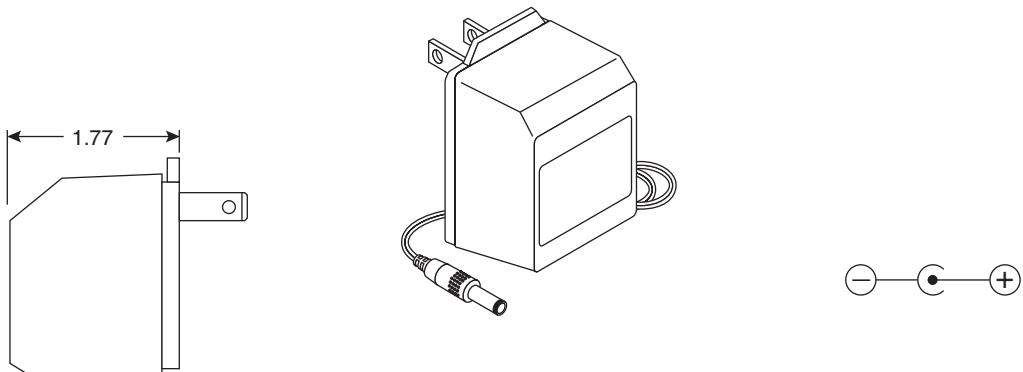
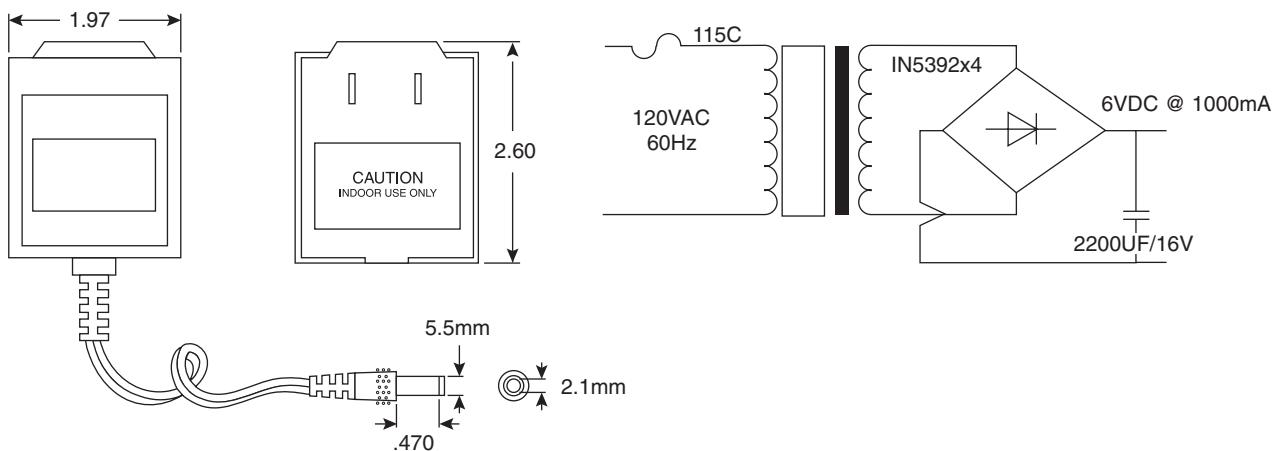


DIMENSIONS: in.
(Except where noted)



SCHEMATIC:



■ Specifications:

- Primary Voltage: 120VAC 60Hz
- Primary Current: 60mA max. (no load); 160mA max. (loaded)
- Primary DC Resistance: $128\Omega \pm 15\%$
- Secondary Voltage: 10.2VDC (no load); 6VDC, 1 Amp. (loaded)
- Secondary DC Resistance: $.7\Omega \pm 10\%$
- Insulation Resistance: $100M\Omega$ @ 500VDC
- Dielectric Strength:
 - Primary Winding- Secondary Winding: 1500VAC 2mA for 1 minute
 - Primary Winding-CORE: 1500VAC 2mA for 1 minute
 - Secondary Winding-CORE: 1500VAC 2mA for 1 minute
- Output Ripple: 2.5VAC
- Cable: 22AWG x 2C, 6 ft.

Specifications are subject to change without notice. No liability or warranty implied by this information. Environmental compliance based on producer documentation.

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