

CURRENT TRANSFORMERS

Models 9A and 9B

Window Diameters
0.42", 0.91"

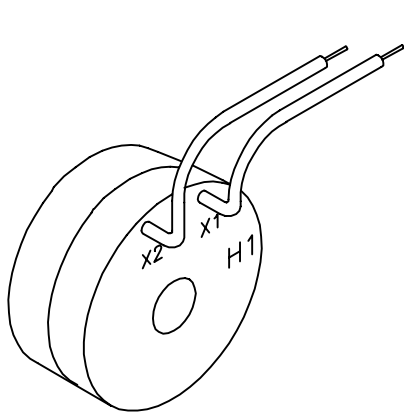
APPLICATION:
For current to voltage conversion
by use of a loading resistor.

FREQUENCY:
50-400 Hz.

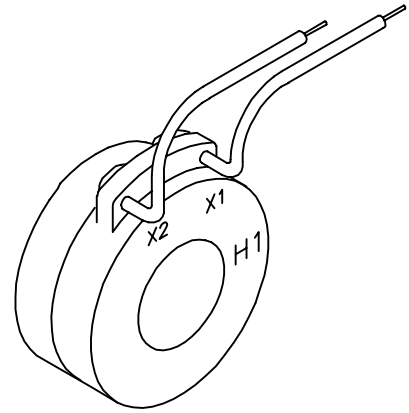
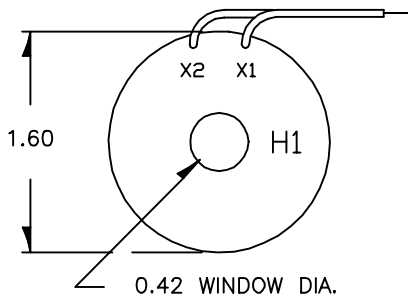
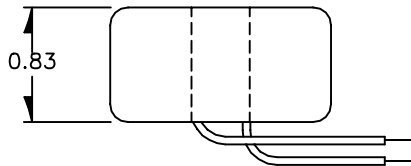
INSULATION LEVEL:
600 Volts, 10 kV BIL full wave

**CONTINUOUS THERMAL
CURRENT RATING FACTOR:**
175A at 30°C amb., 130A at 55°C amb.

- Flexible leads are UL 1007 105°C. #24 AWG 12" Long.
- The graphs below illustrate the voltage output capacity of each, and over the ranges shown will maintain $\pm 3\%$ linearity.
- Approximate weight: 0.2 - 0.4 lb.



Model 9A



Model 9B

