

# 600A : 80mA Solid Core CTs – 3.25”

Solid core current transformer. Transforms AC input current of up to 600 Amps into an output current of 80 mA. General usage includes recording, data logging, energy management, power monitoring and cost allocation.



## Product Numbers and Variants

Product Number	Product Name	Product Description
900-371-01	600A : 80mA Solid Core CT (3.25" dia.)	600A : 80mA solid-core CT with 3.25" diameter aperture. 600 VAC rated

## Features and Specifications

- Application: Metering
- Insulation level: 600 Volt, 10 kV BIL full wave
- Flexible leads are UL 1015 105°C, C.S.A approved #16 AWG, 24" long
- Frequency: 50-60Hz
- Standards: CSA 66.1-06, CSA 66.2-06, and UL 506
- Frequency: 50-400Hz
- Approximate Weight : 3 lbs.

**Caution:** Proper safety precautions must be followed during installation by a trained electrician. Never install while bus is energized. The current transformer must have its secondary terminals short circuited or the burden connected, before energizing the primary circuit.

Turns Ratio	E-0.2	E-0.04
7500:1	1.2	1.2

