



CURRENT TRANSFORMERS Model 600 (Window Sizes: 2" x 5.5")

Application: Used for energy management systems and instrumentation

Frequency: 50 -400 Hz

Insulation Level: 600 Volts, 10kv BIL Full Wave

- Flexible leads available for all case configurations. Flexible leads are UL 1015 105°C, C.S.A. approved #16 AWG, 24" long standard length. Non-standard lengths are available upon request.
•Terminals are brass studs No. 8-32 UNC with one flat washer, one lock washer and one nut each. Terminals are only available on the square case configuration.
• Continuous Thermal Current Rating Factor: 1.33 @ 30 Deg. C. Amb.: 1.0 @ 55 Deg. C. Amb.
• Approximate weight: 1.5 lbs.

This transformer is designed to have the capability to be assembled around existing bus bars or conductors. To install, simply remove the cover labeled "This End Removable". Remove the two (2) bolts holding the core in place and then remove the bottom section of the transformer. To install, just reverse these steps.

Proper safety precautions must be followed during the installation by a trained electrical. Never install while bus is energized. Before energizing the current transformer secondary must have a burden or be short circuited.

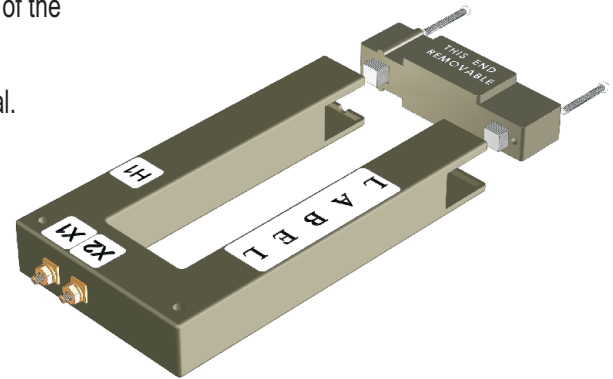


Table with 6 columns: Catalog Number, Current Ratio, V.A. +/- 1% CLASS, and ANSI Metering Class at 60 Hz (BO.1, BO.2, BO.5). Rows include various models like 600-401, 600-501, etc.

Model 600

