

## Current Sense, Low Frequency Transformers

## UL1560

# C S E 1 8 7 - L , C S E 1 8 7 - L - P

#### **Description:**

This device is designed to monitor current in low frequency applications. It will monitor current from 0.1 to 30 amperes at frequencies from 50 Hz to 400 Hz.

#### **Electrical Specifications (@25C):**

Suggested burden resistor: 60 Ohms

Ratings:	Primary	0-240V	50/60/400 Hz
-	Secondary	0 – 3.5V	0 – 43mA
	0.2VA		

#### **Construction:**

These transformers come either in an open coil construction or potted. Both configurations are made with UL recognized materials (Class B, 130°C)

#### Safety:

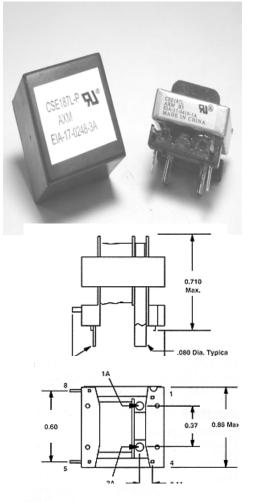
These transformers are constructed with insulated windings and have been hi-pot tested 100%, 2500V winding to winding for CSE187-L 4000V winding to winding for CSE187-L-P

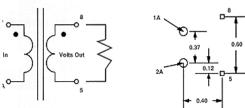
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#### Agency Files:

UL: File E205349, XODW2 Instrument Transformer File E205349, Certified for Canada

Unit Pack Boxed Weight: 0.1 lbs





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