

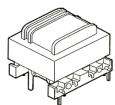
LOW FREQUENCY CSE187-L

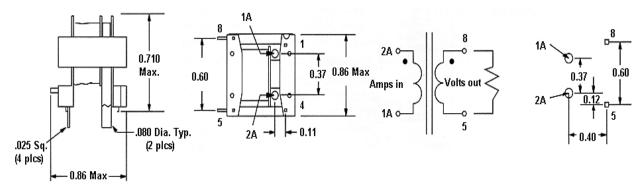
80054 Rev. D

DESCRIPTION: Designed to monitor current in low frequecy applications. This Triad part may be used to monitor current from .1 to 30 ampheres at frequencies from 50 Hz to 400Hz.

TECHNICAL NOTES:

- 1. Turns ratio: Primary to sense 1:500.
- 2. Suggested burden resistor: 60 Ohms.
- 3. Typical output: 110 mV/Amp.
- 4. Primary DCR: 250 u Ohms max.
- 5. Sense DCR: 21 Ohms max.
- 6. Constructed with UL recognized materials (Class B ,130 degrees C.)
- 7. Hi-pot: 500 volts.
- 8. "." Refers to polarity





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