

ACST-260 / ACST-260-1

Current Sensing Transformer

FEATURES

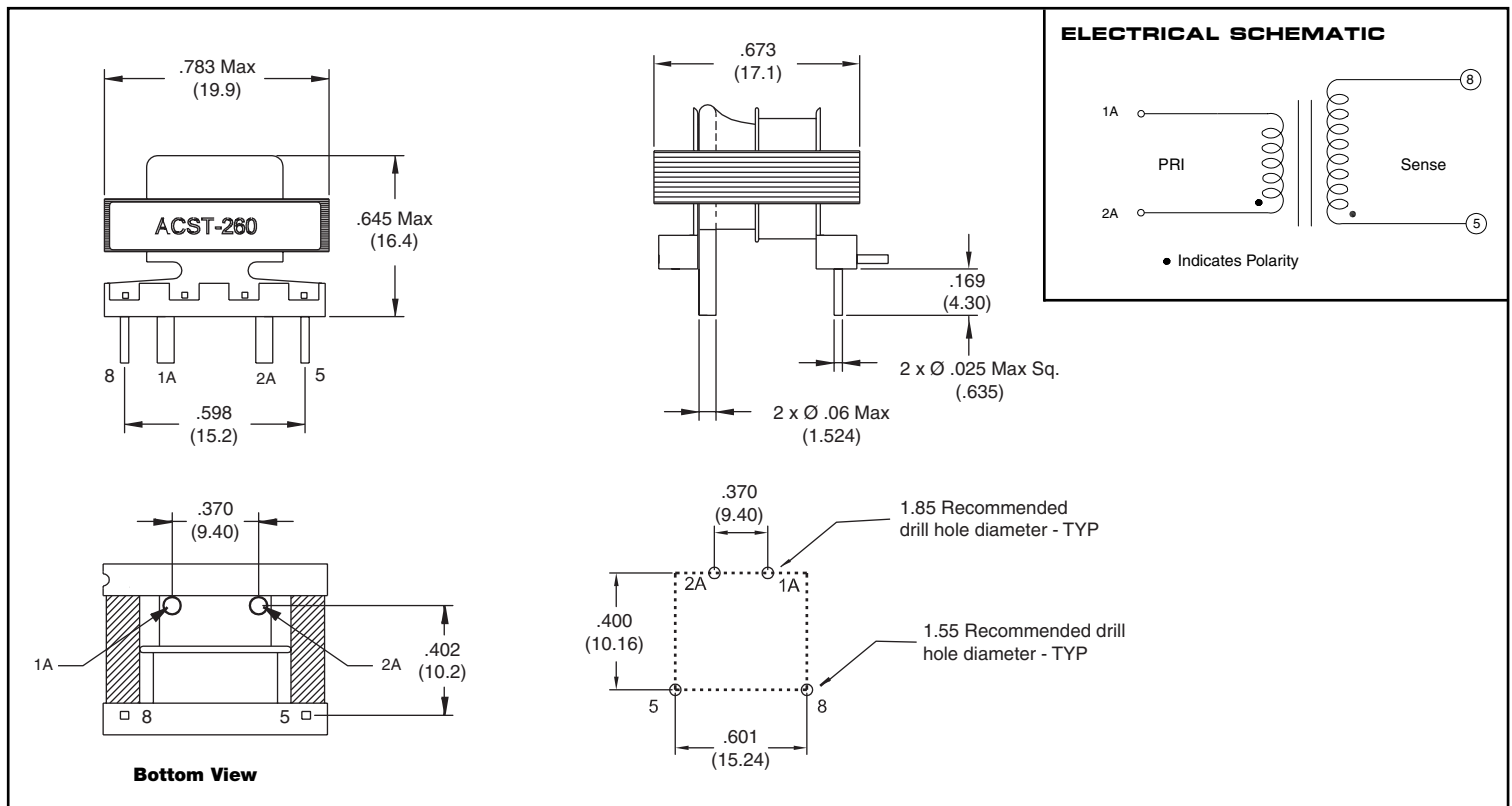
- UL approved Class B insulation system
- Dielectric strength 3000Vrms
- Specially designed split bobbin
- Small physical package for tight configurations
- Typical output of 110mV per Ampere
- Cost Effective
- ACST-260 have standard solid wire Primary Leads
- ACST-260-1 have Tinned solid wire Primary Leads



ELECTRICAL SPECIFICATIONS

Sense Range:	30A, up to 200Hz
Turns Ratio:	1:500 Primary to Sense
Primary DCR:	530 μ OHMS Max
Sense DCR:	20 OHMS +/- 7%
Secondary Inductance:	730 mH +/- 30%

MECHANICAL DATA



ZETTLER Magnetics, Inc. The Power to Transform

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