

STANDARD UNIT



INSULATION LEVEL
660 V/3kV

FREQUENCY
50-400 Hz.

ACCURACY
0.1% to 0.5%

OUTER ENCAPSULATION
Engineering plastic cased

SECONDARY TERMINALS
PCB mounting pins

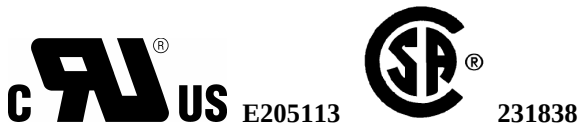
CUSTOM OPTIONS (CONTACT US)

- Custom Ratios possible
- mV output possible
- Primary 5 Amps to 300 Amps or more
- Primary turns of 4 to 30 based on ratio and accuracy
- Optional Secondary Leads PCB Mounting ANS
- Optional Primary Winding With Lugs Or Terminals
- Optional 3 in 1 Design
- **RoHS compliant range**

OPTIONAL PRIMARY LEADS

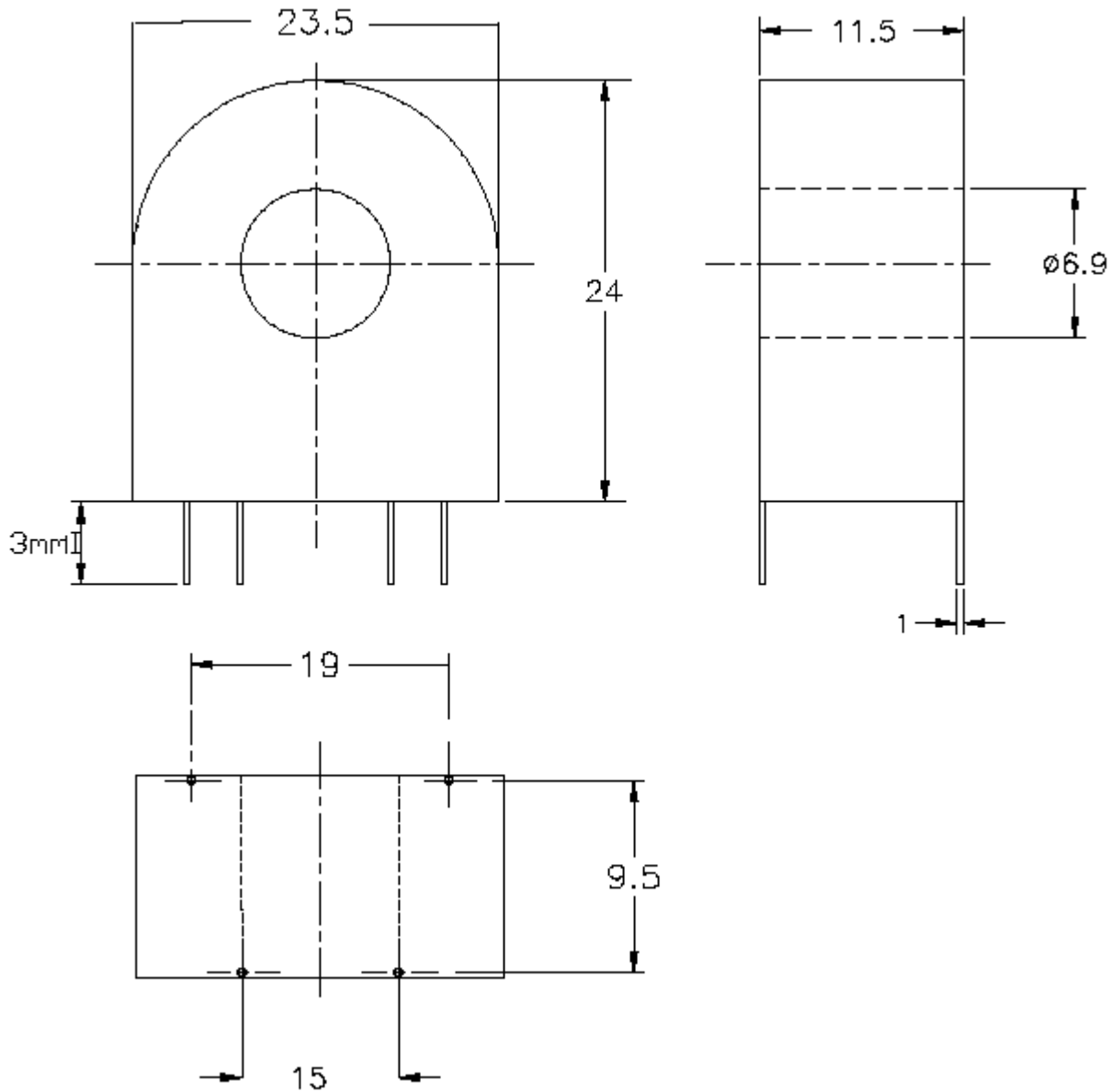


**OPTIONAL 3 IN 1 DESIGN WITH
PRIMARY LEADS**



- UL, cUL Recognized and CSA Certified
- As per ANSI/IEEE C57.13 OR IEC 60044 OR relevant standard

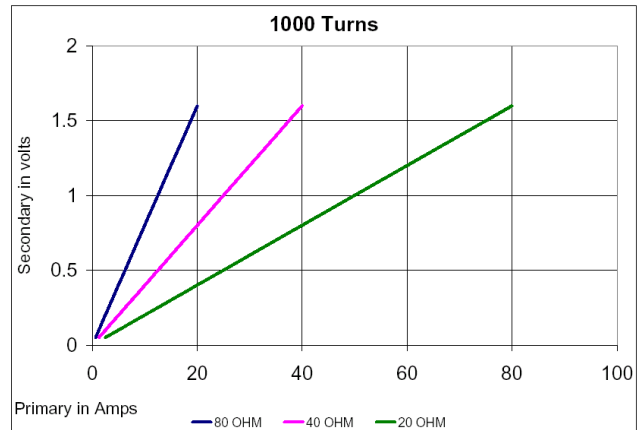
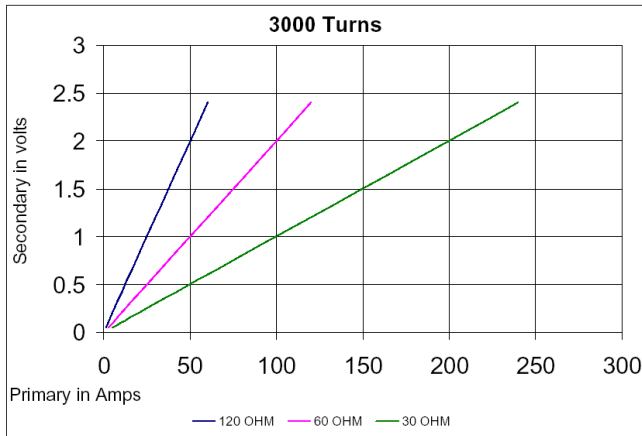
DIMENSIONS:



ALL DIMENSIONS ARE IN mm

Accuracy and Linearity: -

Model CT600 – Miniature Current Transformers for Metering/Indication Type Applications



V-I characteristics: -

