



Current Transformer Series

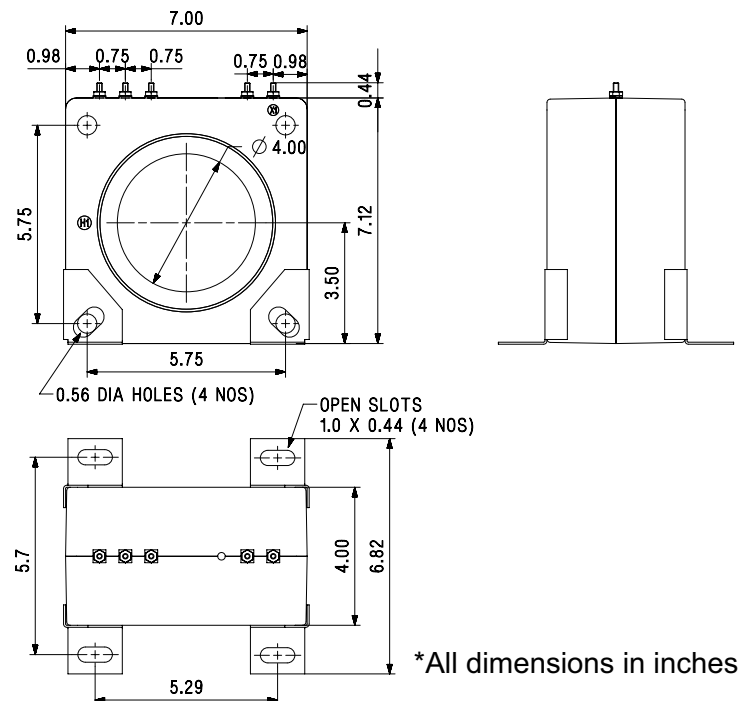
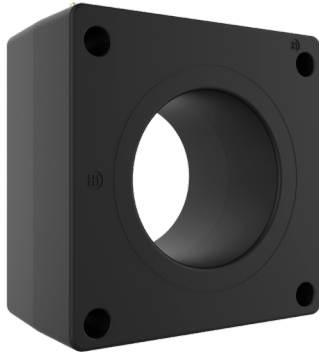
115AMR, 117AMR



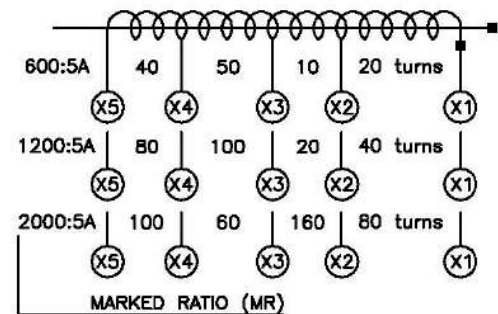
Distributed by



CT115AMR



Current Ratio	Relay Class	Cont. Thermal RF	
		@30° C	@50° C
600:5	C50	2.0	1.5
1200:5	C100	1.33	1.0
2000:5	C200	1.0	0.8



Specification

- FREQUENCY : 50 - 400 Hz
- INSULATION LEVEL : 600 Volts. 10kV BIL. full wave
- WINDOW : 4.00"
- APPROXIMATE WEIGHT : 19 lbs
- CONNECTIONS :

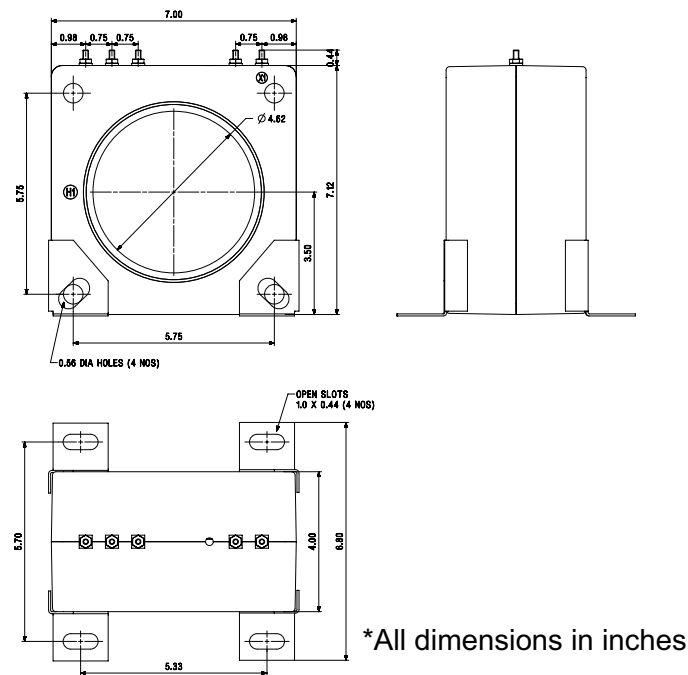
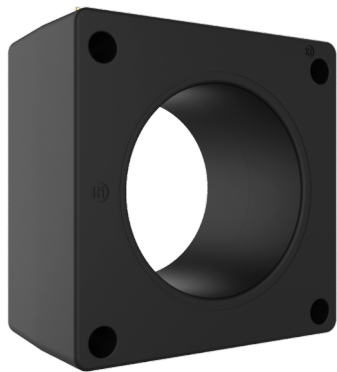
Terminals are brass studs No. 8-32 UNC with one flat washer, lock washer, and regular nut.

The transformer winding is arranged so that the turns are fully distributed between all taps.

Application

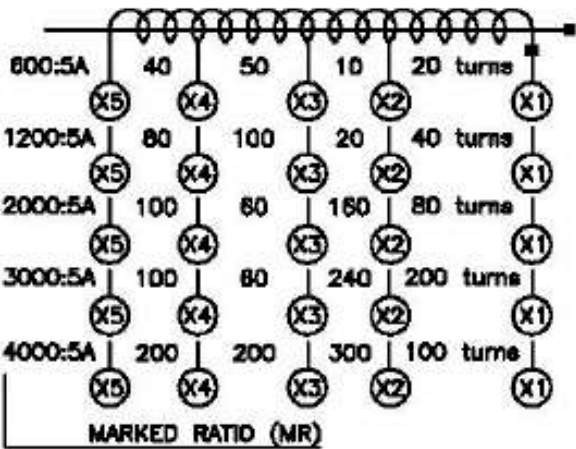
RELAYING

CT117AMR



*All dimensions in inches

Current Ratio	Relay Class	Cont. Thermal RF	
		@30° C	@50° C
600:5	C20	2.0	1.5
1200:5	C100	1.33	1.0
2000:5	C50	1.0	0.6



Specification

- FREQUENCY: 50 - 400 Hz
- INSULATION LEVEL: 600 Volts. 10kV BIL. full wave
- WINDOW: 4.62"
- APROXIMATE WEIGHT: 13 lbs
- CONNECTIONS:

Terminals are brass studs No. 8-32 UNC with one flat washer, lock washer, and regular nut.
The transformer winding is arranged so that the turns are fully distributed between all taps.

Application

RELAYING