



Thousand Hundred Industrial Co., Ltd.


Split-Core Current Transformers 50/60Hz

thic@thic.net

CT24-E Series

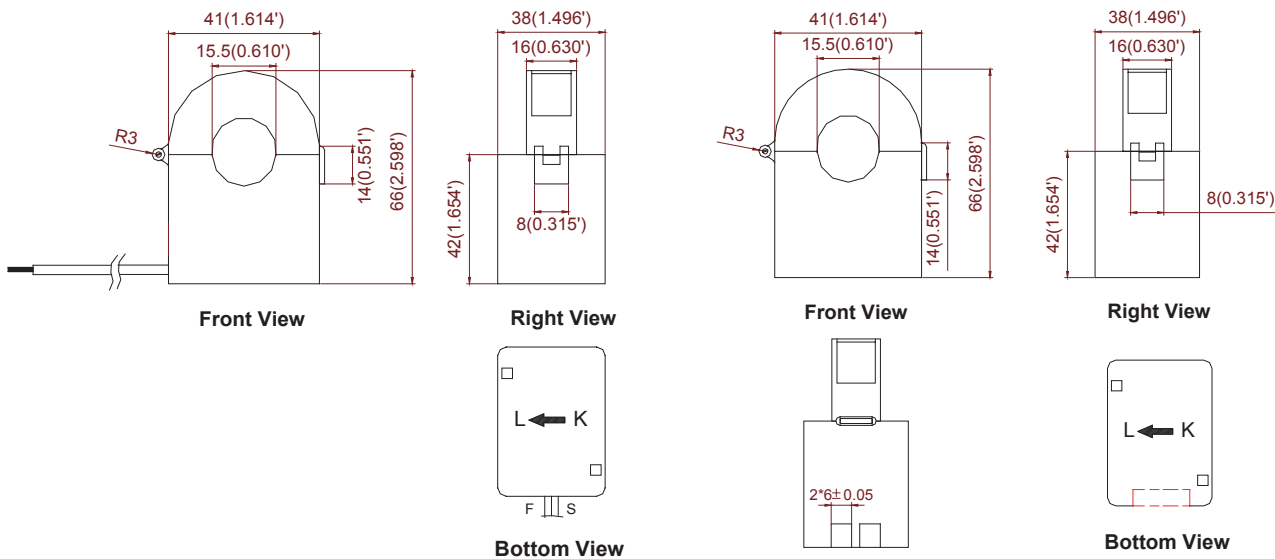
RoHS Compliant

CE/UL- Approved

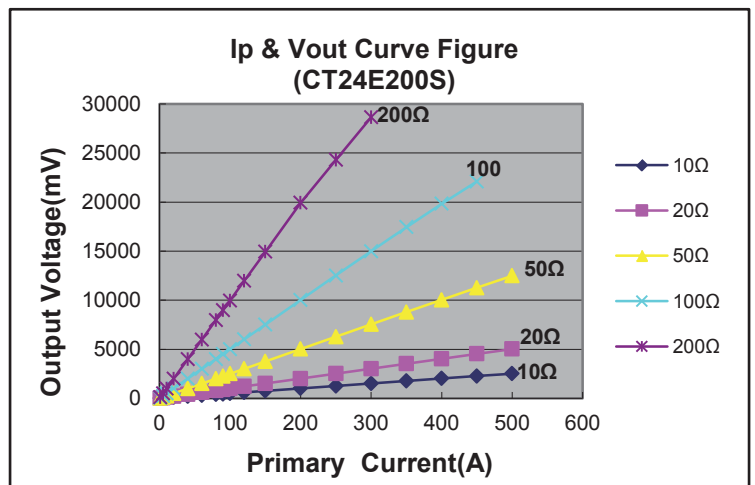
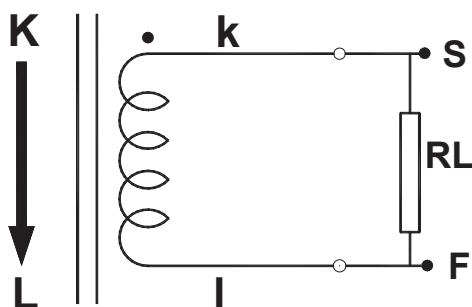
Part Number	Electrical Characteristic				Photo
	Current Ratio	Accuracy Class (%)	Turns Ratio (Np:Ns)	RL (Ω)	
CT24E200SL	150A / 75mA	1	1:2000	50Ω	
CT24E300SL	200A / 66.6mA	1	1:3000	50Ω	

SP/L	S : Stands for Silicon Core	P/L: Secondary Terminal P: PINs L: Lead Wires
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Mechanical Dimensions in mm



Test Circuit:



The minimum current-7.5A The maximum current-300A





Thousand Hundred Industrial Co., Ltd. Split-Core Current Transformers (Output 5A)

thic@thic.net

CT24-E Series

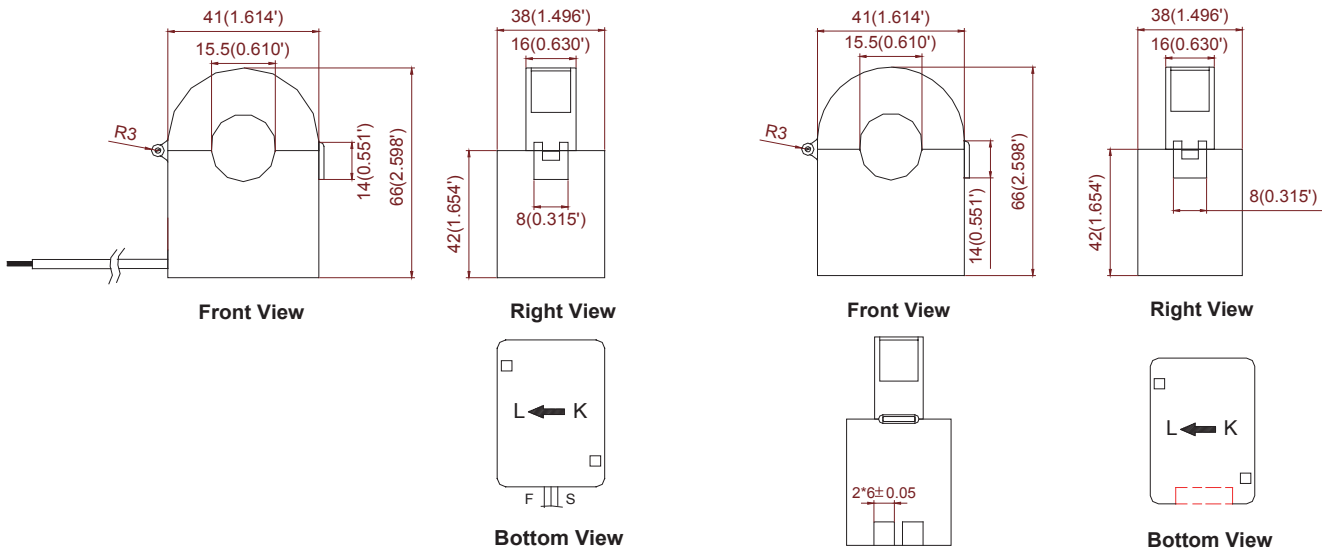
RoHS Compliant

CE/UL- Approved

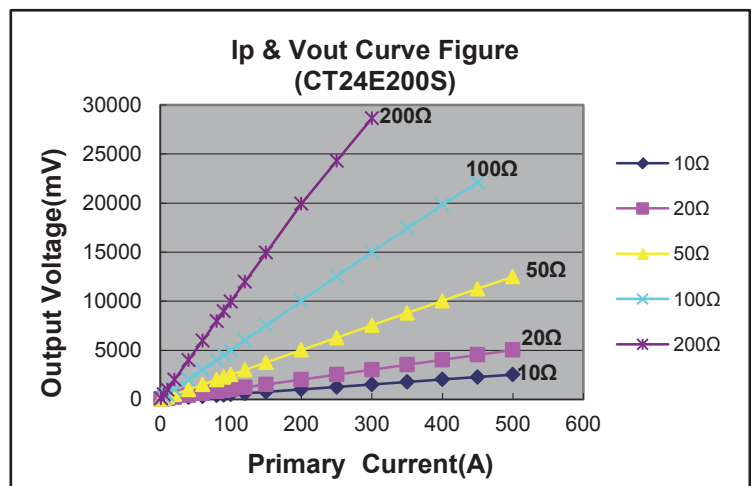
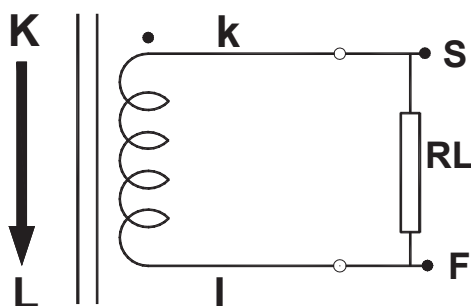
Part Number	Electrical Characteristic				Photo
	Current Ratio	Accuracy Class (%)	Turns Ratio (Np:Ns)	Burden (RL)	
CT24-E-0150L	150A / 5A	2	1:30	0.04	 
CT24-E-200SL	200A / 5A	1	1:40	0.04	

SP/L	S : Stands for Silicon Core	P/L: Secondary Terminal P: PINs L: Lead Wires
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Mechanical Dimensions in mm



Test Circuit:



The minimum current-7.5A The maximum current-300A