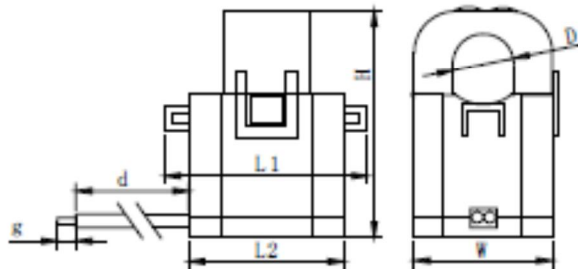


eTactica Split Core Transformers

Item	Split Core Current Transformer	Model	SCT-T10
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Dimension(Unit:mm)



Model Part No.	Outline Size				Window Size	Leads	
	L1	L2	W	H	D	d	g
T10-1	---	26	23	39	10	1000	6
T10-2	35	26	23	39	10	1000	6

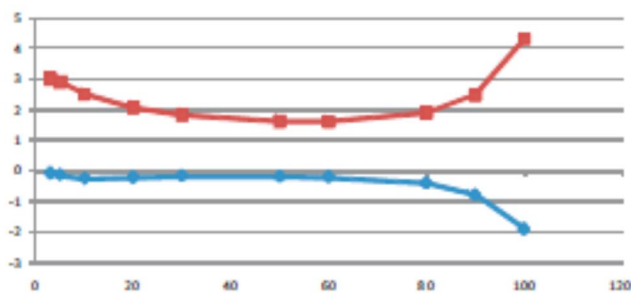
Electrical Diagram Parameters



Current Range	≤80A
CT Ratio	3000/1
Accuracy	1.0
Frequency	50/60HZ
Insulation Strength	3KV

Performance Curve Specification

SCT-T10-I Performance Curve (Burden 10Ω) :



Leads: 1015# 24AWG
 Operating Temperature: -20°C to +55°C
 Storage Temperature: -40°C to +70°C
 Features: Split core design, the split core design permits non-contact current measurements through magnetic field induction without requiring that the primary wire be taken offline and disconnected for CT installation. This method permits a safer, easy and portable current measurement.

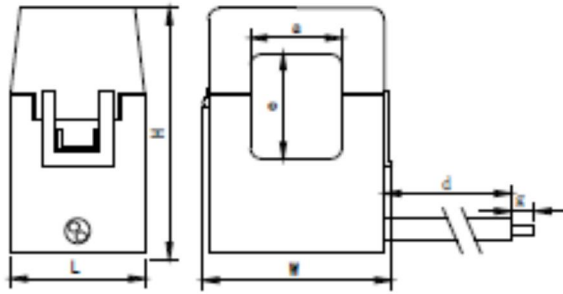
Item

Split Core Current Transformer

Model

SCT-T24

Dimension(Unit:mm)



Outline Size			Window Size		Leads	
L	W	H	a	e	d	g
34	51	67	24	24	1000	6

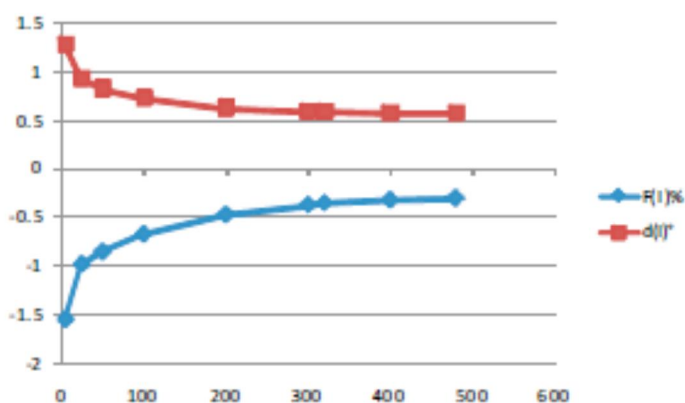
Electrical Diagram



Parameters

Current Range	$\leq 300A$
CT Ratio	3000/1
Accuracy	1.0
Frequency	50/60HZ
Insulation Strength	3KV

Performance Curve

SCT-T24 Performance Curve (Burden 10Ω):

Specification

Leads:1015# 24AWG

Operating Temperature:-20°C to +55°C

Storage Temperature:-40°C to +70°C

Features: Split core design, the split core design permits non-contact current measurements through magnetic field induction without requiring that the primary wire be taken offline and disconnected for CT installation. This method permits a safer, easy and portable current measurement

