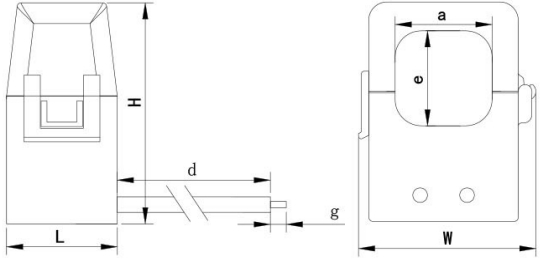


Item	Split Core Current Transformer	Model	SCT-T36
------	--------------------------------	-------	---------

Dimension (Unit: in)



Outline Size			Window Size		Intallation Size	
L	W	H	a	e	d	g
1.65	2.67	3.34	1.41	1.45	39.37	0.23

Electrical Diagram

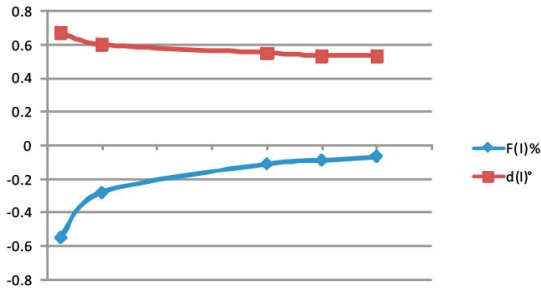


Parameters

Ratio (A)	Accuracy	Frequency	Insulation Strength
100/1	1.0	50/60Hz	≤3KV
200/1	1.0		
200/5	1.0		
300/5	1.0		
400/5	1.0		

Performance Curve

SCT-T36 500A/5A



Specification

Leads: 12AWG
 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