

SCT-T36 1A or 5A output split core CTs

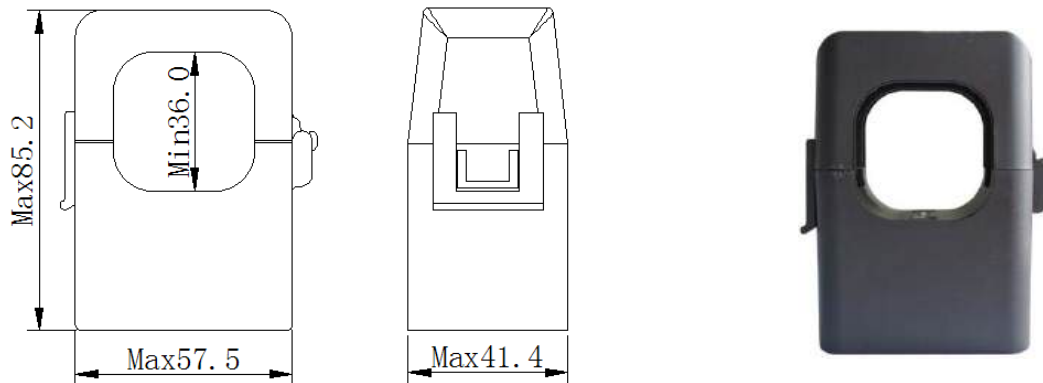
一、SPECIFICATIONS:

- 1、Standard : GB1208 and IEC60044-1
- 2、Rated Voltage: 0.66KV;
- 3、Insulation Voltage: 2KV;
- 4、Rated Frequency: 50H or 60HZ;
- 5、Operating Temperature: -15℃to 45℃。
- 6 、Certificates: CE

二、FEATURES: :

- 1、Small cost
- 2、Split core design ,Easier installation
- 3、1A or 5A at secondary output

三、DIMENSIONS(mm):



四、PARAMETERS:

1、Output:5A

Model	Input (A)	Output (A)	Overload current (A)	Accuracy (5%-120%)	
				F(I)%	δ (I)°
SCT0036-100A/5A	100	5	170	$\leq 1\%$	$\leq 1^\circ$
SCT0036-250A/5A	250	5	420	$\leq 0.5\%$	$\leq 0.7^\circ$
SCT0036-300A/5A	300	5	540	$\leq 0.5\%$	$\leq 0.2^\circ$
SCT0036-400A/5A	400	5	720	$\leq 0.5\%$	$\leq 0.2^\circ$
SCT0036-600A/5A	600	5	960	$\leq 0.5\%$	$\leq 0.1^\circ$

2、Output:1A

Model	Input (A)	Output (A)	Overload current (A)	Accuracy (5%-120%)	
				F(I)%	δ (I)°
SCT0036-200A/1A	200	1	600	$\leq 0.5\%$	$\leq 0.3^\circ$
SCT0036-300A/1A	300	1	700	$\leq 0.5\%$	$\leq 0.2^\circ$
SCT0036-500A/1A	500	1	800	$\leq 0.5\%$	$\leq 0.1^\circ$

五、CURVE PERFORMANCE:

SCT Series split core current transformer

