

## SOLID CORE CURRENT TRANSFORMERS, 5A SECONDARY

### FEATURES:

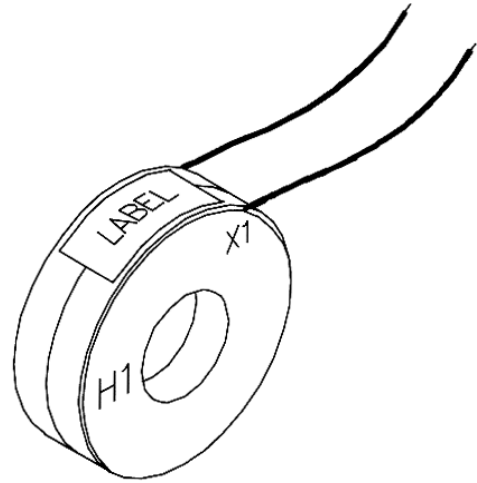
- 24" long flexible leads UL style 1015, CSA TEW 105C, AWG #16
- Large wire window, small OD.
- Industrial grade accuracy, low phase shift.
- Ideal for Energy Management Applications

### APPLICATION IN ELKOR PRODUCTS:

- Current input for all Elkor power and current transducers.

### INSULATION CLASS:

- 600 V insulation class; 10 kV BIL
- UL recognized
- CSA approved



<b>SCT2</b>		<b>SCT5</b>		<b>SCT7</b>		<b>SCT9**</b>	
Part Number	Ratio	Part Number	Ratio	Part Number	Ratio	Part Number	Ratio
SCT2-101	100:5	SCT5-201	200:5	SCT7-201	200:5	SCT9-102	1000:5
SCT2-121	120:5	SCT5-251	250:5	SCT7-251	250:5	SCT9-162	1600:5
SCT2-151	150:5	SCT5-301	300:5	SCT7-301	300:5	SCT9-202	2000:5
SCT2-201	200:5	SCT5-401	400:5	SCT7-401	400:5	SCT9-252	2500:5
SCT2-251	250:5	SCT5-501	500:5	SCT7-501	500:5	SCT9-302	3000:5
SCT2-301	300:5	SCT5-601	600:5	SCT7-601	600:5		
		SCT5-801	800:5	SCT7-801	800:5		
		SCT5-102	1000:5	SCT7-102	1000:5		
		SCT5-122	1200:5	SCT7-122	1200:5		
				SCT7-152	1500:5		

**\*\* SCT9 available by special order only.**

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**SCT2 (Window Size 1.05")**

Part Number	Ratio	Accuracy at 60Hz	Burden at 60Hz (VA)
SCT2-101	100:5	1%	2.0
SCT2-121	120:5	1%	2.5
SCT2-151	150:5	1%	4.0
SCT2-201	200:5	1%	4.0
SCT2-251	250:5	1%	6.0
SCT2-301	300:5	1%	8.0

**SCT5 (Window Size 1.56")**

Part Number	Ratio	Accuracy at 60Hz	Burden at 60Hz (VA)
SCT5-201	200:5	1%	5.0
SCT5-251	250:5	1%	10.0
SCT5-301	300:5	1%	12.5
SCT5-401	400:5	1%	12.5
SCT5-501	500:5	1%	20.0
SCT5-601	600:5	1%	25.0
SCT5-801	800:5	1%	25.0
SCT5-102	1000:5	1%	25.0
SCT5-122	1200:5	1%	30.0

**SCT7 (Window Size 2.50")**

Part Number	Ratio	Accuracy at 60Hz	Burden at 60Hz (VA)
SCT7-201	200:5	1%	5.0
SCT7-251	250:5	1%	5.0
SCT7-301	300:5	1%	12.5
SCT7-401	400:5	1%	15.0
SCT7-501	500:5	1%	25.0
SCT7-601	600:5	1%	30.0
SCT7-801	800:5	1%	35.0
SCT7-102	1000:5	1%	35.0
SCT7-122	1200:5	1%	35.0
SCT7-152	1500:5	1%	40.0