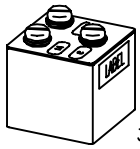
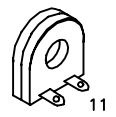

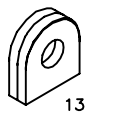
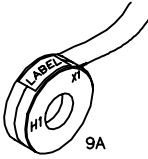
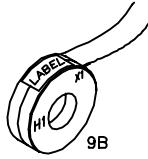
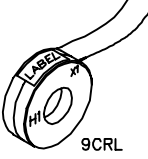
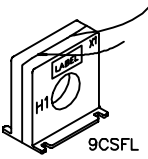
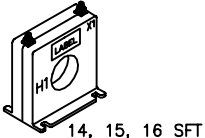
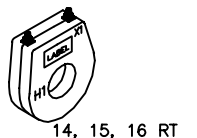

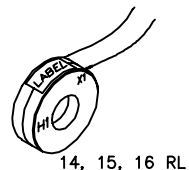
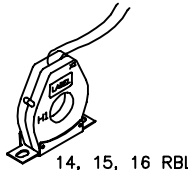
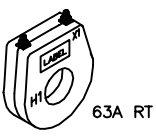

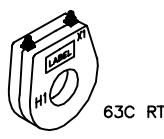
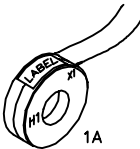
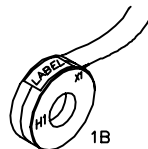
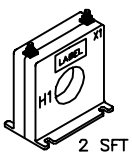

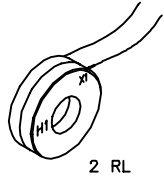
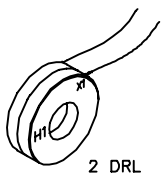




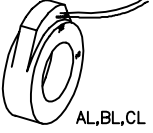



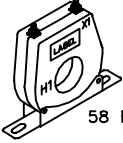
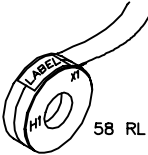
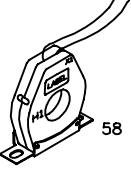




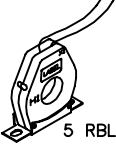
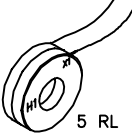
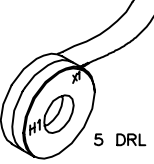



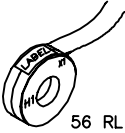
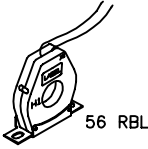


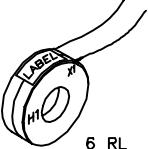



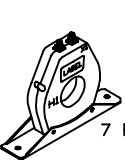

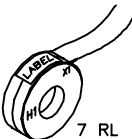


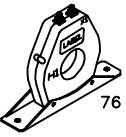

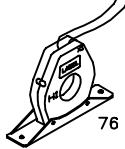
CURRENT TRANSFORMERS

FOR METERING AND INSTRUMENTATION

<p>BODY SIZE W1.55 H1.96 D1.55</p>	 <p>3</p>	<p>PAGE 3</p>				
<p>WINDOW SIZES 0.26 0.37 0.56</p>	 <p>11</p>	 <p>12</p>	 <p>13</p>	<p>PAGE 4</p>		
<p>WINDOW SIZES 0.42 0.91</p>	 <p>9A</p>	 <p>9B</p>	<p>PAGE 5</p>			
<p>WINDOW SIZE 0.64</p>	 <p>9CRL</p>	 <p>9CSFL</p>	<p>PAGE 6</p>			
<p>WINDOW SIZES 0.50 0.94 1.25</p>	 <p>14, 15, 16 SFT</p>	 <p>14, 15, 16 RT</p>	 <p>14, 15, 16 RBT</p>	 <p>14, 15, 16 RL</p>	 <p>14, 15, 16 RBL</p>	<p>PAGE 7</p>
<p>WINDOW SIZES 0.56 1.25 2.00</p>	 <p>63A RT</p>	 <p>63B RT</p>	 <p>63C RT</p>	<p>PAGE 8</p>		
<p>WINDOW SIZE 0.64</p>	 <p>1A</p>	 <p>1B</p>	<p>PAGE 9</p>			
<p>WINDOW SIZES 1.00 1.05 1.13</p>	 <p>2 SFT</p>	 <p>2 SHT</p>	 <p>2 RL</p>	 <p>2 DRL</p>	<p>PAGE 10</p>	

CURRENT TRANSFORMERS

FOR METERING AND INSTRUMENTATION

<p>WINDOW SIZES 1.05 2.06 3.00</p>	 <p>AF, BF, CF</p>	 <p>BT, CT</p>	 <p>AL, BL, CL</p>	 <p>BBF, BBT</p>	 <p>CBF, CBT</p>	<p>PAGE 11</p>	
<p>WINDOW SIZE 1.25</p>	 <p>58 RT</p>	 <p>58 RBT</p>	 <p>58 RL</p>	 <p>58 RBL</p>	<p>PAGE 13</p>		
<p>WINDOW SIZE 1.56</p>	 <p>5 SFT</p>	 <p>5 SHT</p>	 <p>5 RT</p>	 <p>5 RBT</p>	 <p>5 RBL</p>	 <p>5 RL</p>	<p>PAGE 14</p>
<p>WINDOW SIZE 1.56</p>	 <p>5 DRL</p>	<p>PAGE 15</p>					
<p>WINDOW SIZE 2.06</p>	 <p>56 SFT</p>	 <p>56 RT</p>	 <p>56 RBT</p>	 <p>56 RL</p>	 <p>56 RBL</p>	<p>PAGE 16</p>	
<p>WINDOW SIZE 2.06</p>	 <p>6 SFT</p>	 <p>6 SHT</p>	 <p>6 RL</p>	<p>PAGE 17</p>			
<p>WINDOW SIZE 2.50</p>	 <p>7 SFT</p>	 <p>7 SHT</p>	 <p>7 RT</p>	 <p>7 RBT</p>	 <p>7 RBL</p>	 <p>7 RL</p>	<p>PAGE 18</p>
<p>WINDOW SIZE 3.00</p>	 <p>76 SFT</p>	 <p>76 RT</p>	 <p>76 RBT</p>	 <p>76 RL</p>	 <p>76 RBL</p>	<p>PAGE 19</p>	

CURRENT TRANSFORMERS

Model 3

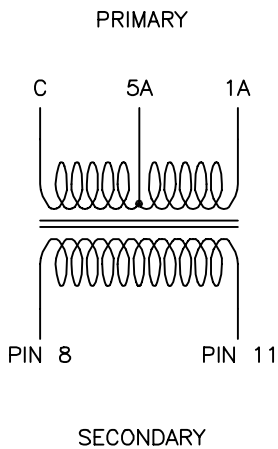
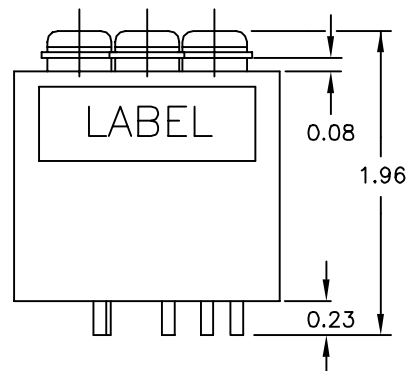
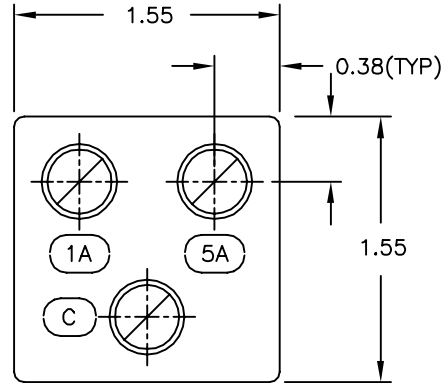
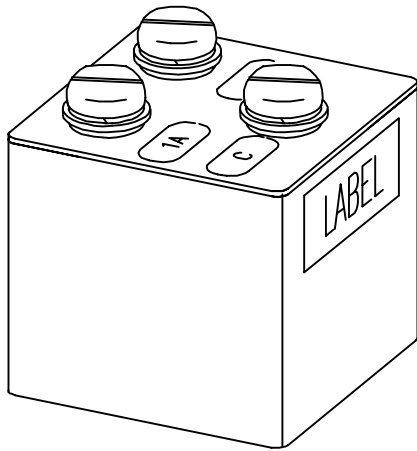
APPLICATION:
Current sensor

FREQUENCY:
60 Hz.

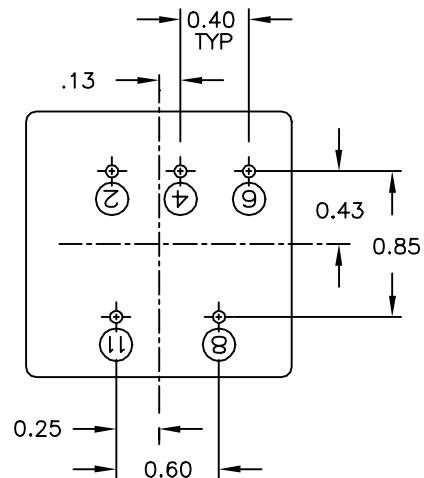
INSULATION LEVEL:
1.5 kV/1 min. test.

CURRENT RATIOS:
1:0.011 A.
5:0.011 A.

- Primary terminals are #10-32 brass screws w/ one flatwasher and lockwasher.
- Secondary connections are tinned, 0.041 dia. pins.
- Unit is suitable for use with primary currents up to 5 amps.
- Approximate weight: 0.4 lb.



PINS 2, 4 AND 6 ARE DUMMY PINS FOR MOUNTING PURPOSES ONLY.



CURRENT TRANSFORMERS

Models 11, 12 & 13

Window Diameters
0.26", 0.37", & 0.56"

These three lightweight, miniature current transformers are suitable for direct mounting on printed circuit boards. Model 13 is provided with standard hexagon nuts, to secure the transformer to the board so that the assembly can withstand vibration and shock while maintaining electrical integrity. The graphs below illustrate the voltage output capacity of each, and over the ranges shown, will maintain $\pm 3\%$ linearity.

APPLICATION:

For current to voltage conversion by use of a loading resistor.

FREQUENCY:

50-400 Hz.

INSULATION LEVEL:

600 Volts, 10 kV BIL full wave

CONTINUOUS THERMAL CURRENT RATING FACTOR:

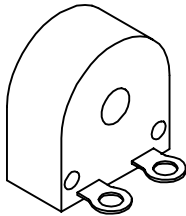
Models 11 and 12:

100A at 30°C amb., 80A at 55°C amb.

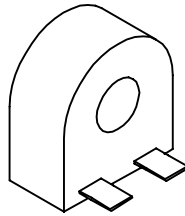
Model 13:

200A at 30°C amb., 120A at 55°C amb.

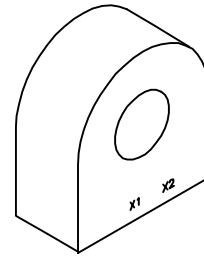
• Approximate weight: 0.1 - 0.2 lbs.



Model 11

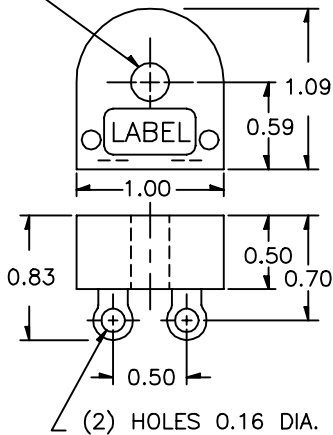


Model 12

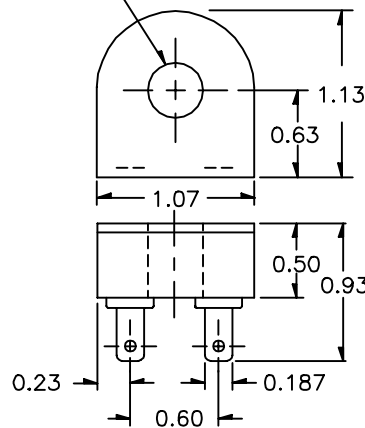


Model 13

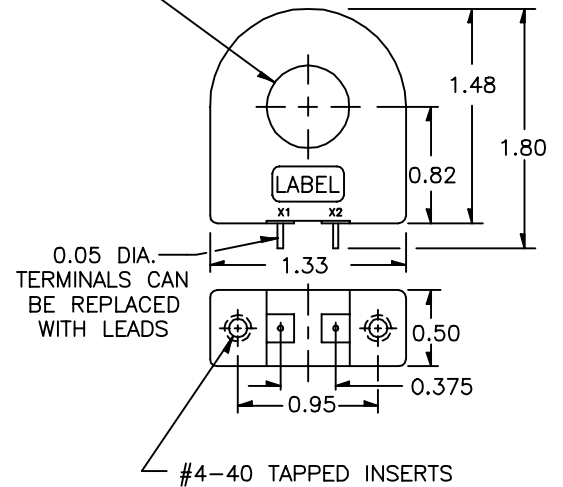
0.26 DIA. WINDOW OR
PRIMARY BAR WITH 8-32 BRASS SCREWS



0.37 WINDOW DIA.

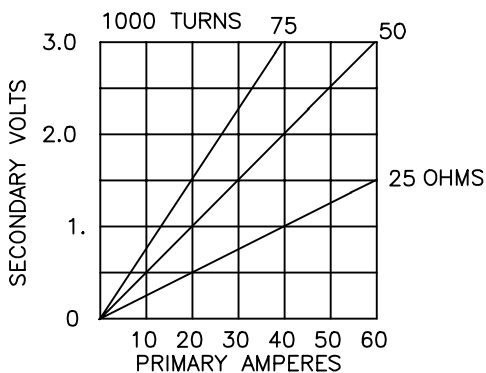


0.56 WINDOW DIA.

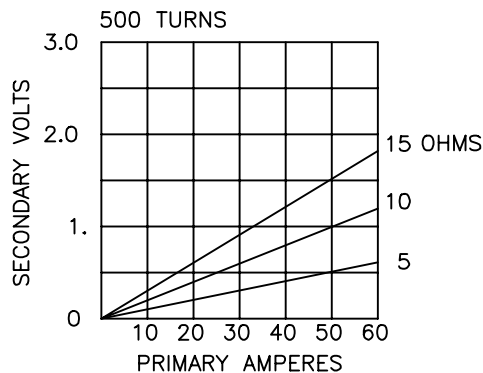


TYPICAL PERFORMANCE CHARACTERISTICS

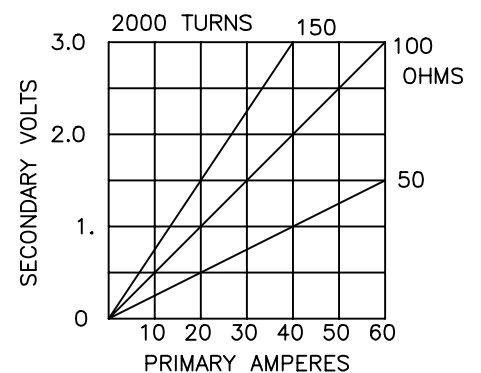
Model 11



Model 12



Model 13



CURRENT TRANSFORMERS

Models 9A and 9B

Window Diameters
0.42", 0.91"

APPLICATION:

For current to voltage conversion by use of a loading resistor.

FREQUENCY:

50-400 Hz.

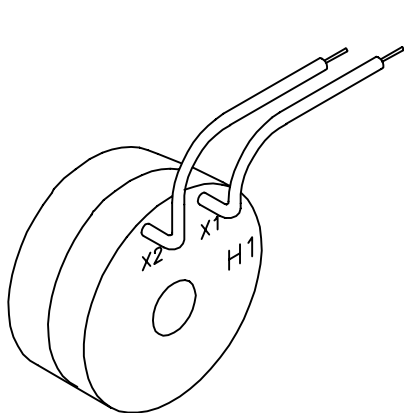
INSULATION LEVEL:

600 Volts, 10 kV BIL full wave

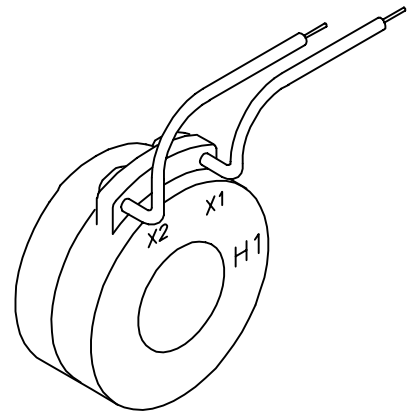
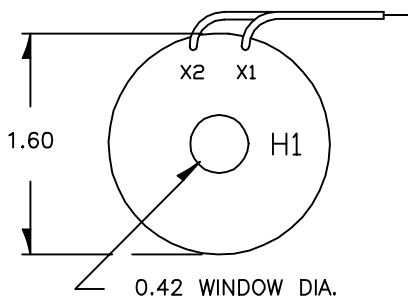
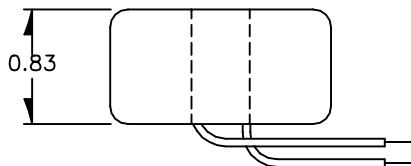
CONTINUOUS THERMAL CURRENT RATING FACTOR:

175A at 30°C amb., 130A at 55°C amb.

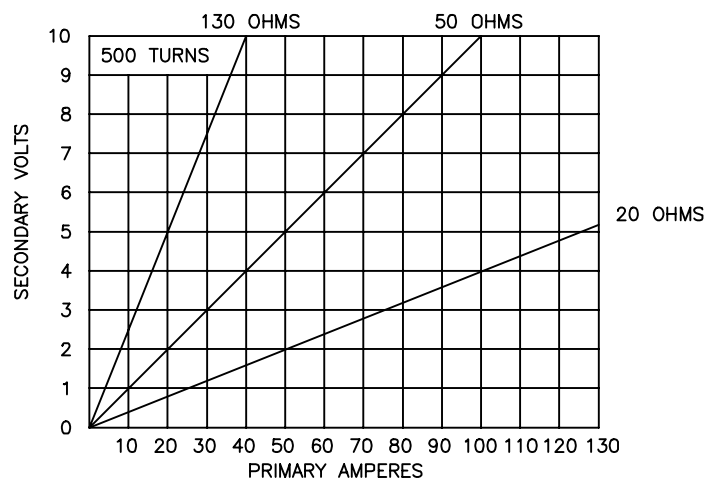
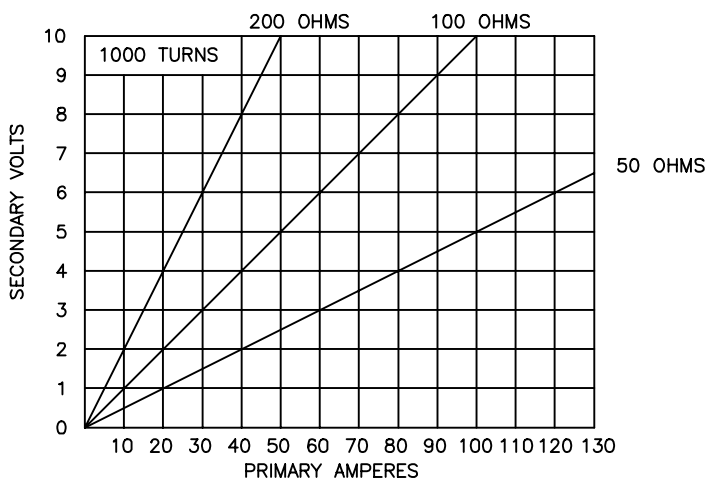
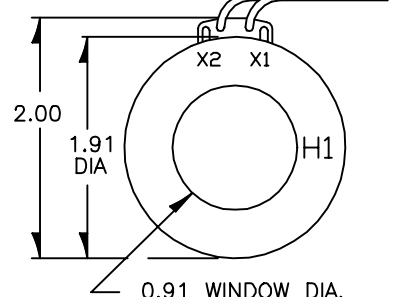
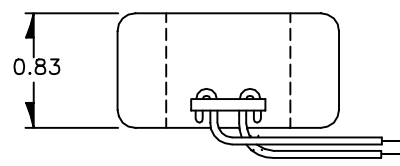
- Flexible leads are UL 1007 105°C. #24 AWG 12" Long.
- The graphs below illustrate the voltage output capacity of each, and over the ranges shown will maintain $\pm 3\%$ linearity.
- Approximate weight: 0.2 - 0.4 lb.



Model 9A



Model 9B



CURRENT TRANSFORMERS

Models 9CSFL & 9CRL

Window Diameter 0.64"

APPLICATION:

With ammeters, energy management systems, and instrumentation.

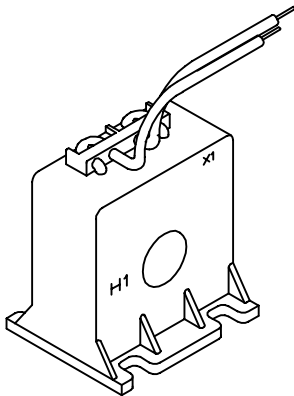
FREQUENCY:

50-400 Hz.

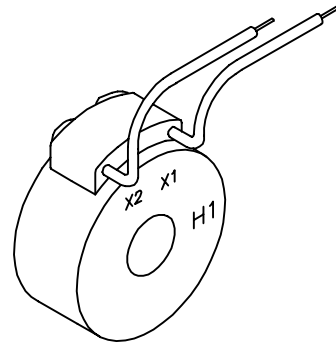
INSULATION LEVEL:

600 Volts, 10 kV BIL full wave.

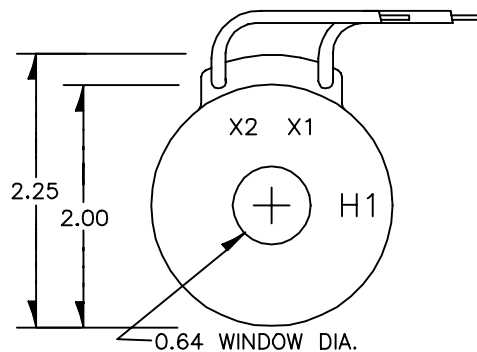
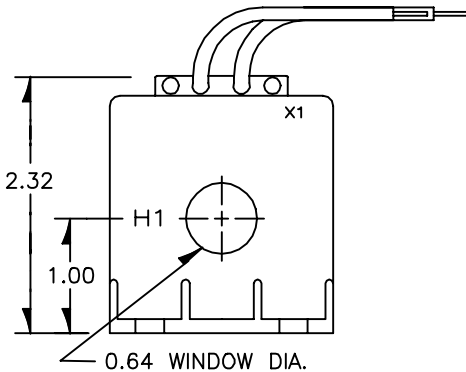
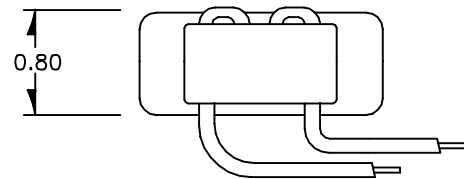
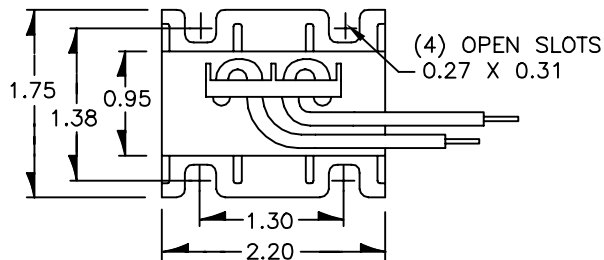
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- 1 Amp. and other secondary currents available upon request.
- Approximate weight: 0.6 lb.



Model 9CSFL



Model 9CRL



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz
9*-500	50:5	± 2 %	1.0
9*-600	60:5	± 2 %	1.0
9*-750	75:5	± 2 %	1.0
9*-800	80:5	± 2 %	1.5
9*-101	100:5	± 2 %	2.5
9*-121	120:5	± 2 %	3.0
9*-1250	125:5	± 2 %	3.0
9*-151	150:5	± 2 %	3.0
9*-201	200:5	± 2 %	4.0

* NOTE: When ordering, prefix Cat. No. with model designation required, i.e. 9CRL-201.

CURRENT TRANSFORMERS

Models 14, 15, 16

Window Diameters
0.50", 0.94", 1.25"

APPLICATION:

With ammeters, energy management systems, and instrumentation.

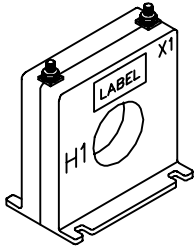
FREQUENCY:

50-400 Hz.

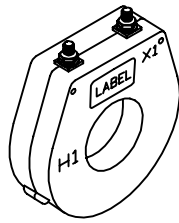
INSULATION LEVEL:

600 Volts, 10 kV BIL full wave.

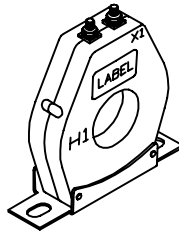
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- Flexible leads are UL 1015 105° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- SFT case style also available as SFL with leads.
- Approximate weight: 0.9 lbs.



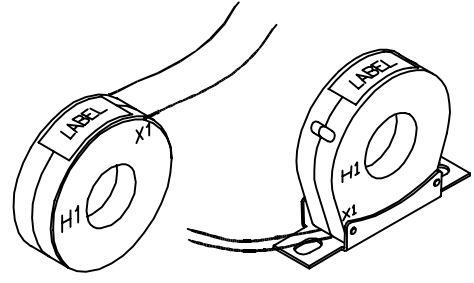
SFT Models



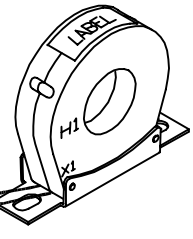
RT Models



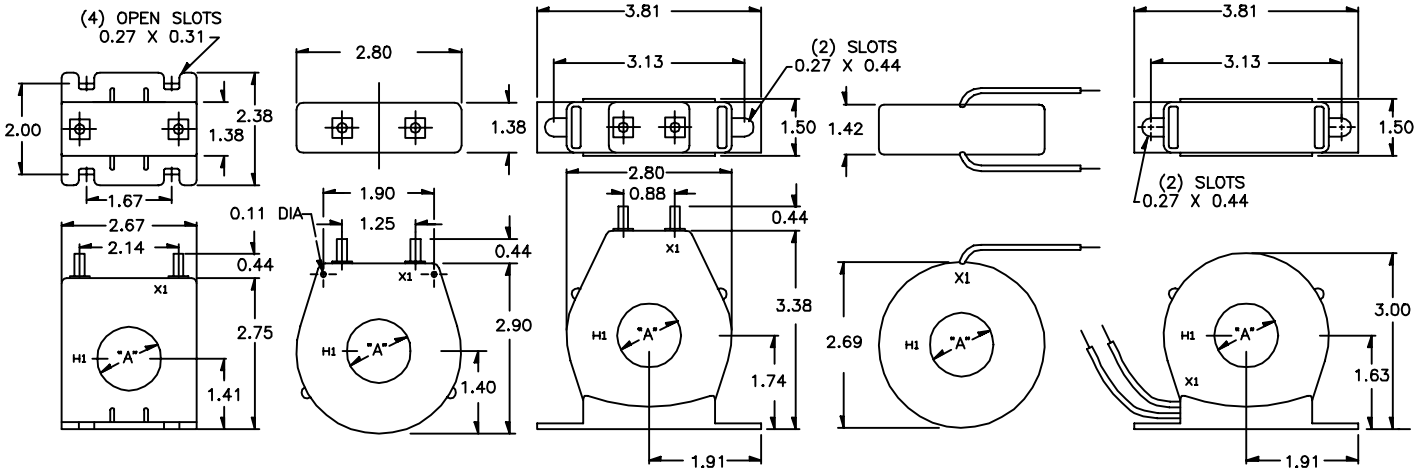
RBT Models



RL Models



RBL Models



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz	DIM "A"
14**-500	50:5	± 1.5%	2.5	0.50
14**-600	60:5	± 1.5%	2.5	
14**-750	75:5	± 1.5%	2.5	
14**-800	80:5	± 1.0%	2.5	
14**-101	100:5	± 1.0%	3.0	
15**-500	50:5	± 1.5%	2.0	0.94
15**-600	60:5	± 1.5%	2.0	
15**-750	75:5	± 1.5%	2.5	
15**-800	80:5	± 1.0%	2.0	
15**-101	100:5	± 1.0%	2.0	
15**-121	120:5	± 1.0%	3.0	
15**-1250	125:5	± 1.0%	4.0	
15**-151	150:5	± 1.0%	5.0	
15**-1750	175:5	± 1.0%	10	
15**-201	200:5	± 1.0%	12.5	

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz	DIM "A"
16**-500	50:5	± 2%	1.5	1.25
16**-600	60:5	± 2%	1.5	
16**-750	75:5	± 2%	3.0	
16**-800	80:5	± 2%	3.0	
16**-101	100:5	± 1%	3.0	
16**-121	120:5	± 1%	4.0	
16**-1250	125:5	± 1%	5.0	
16**-151	150:5	± 1%	6.0	
16**-1750	175:5	± 1%	7.0	
16**-201	200:5	± 1%	8.0	
16**-251	250:5	± 1%	10	
16**-301	300:5	± 1%	10	
16**-401	400:5	± 1%	15	

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 14RL-600, 15SFT-151, 16RT-151, etc.

CURRENT TRANSFORMERS

Models 63A, 63B, & 63C

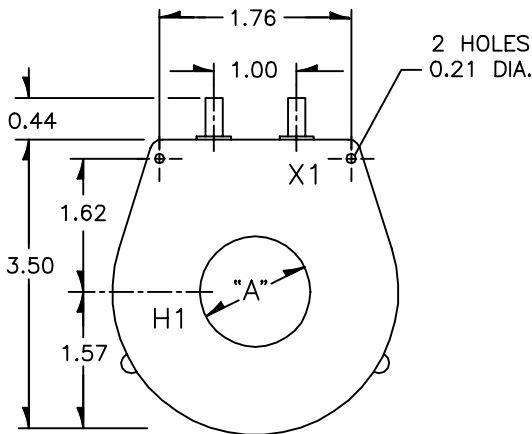
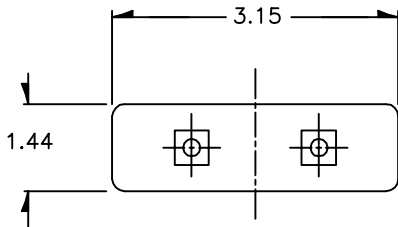
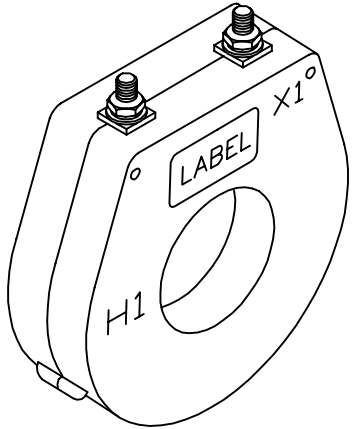
*Window Diameters
0.56," 1.25," 2.00"*

APPLICATION:
With ammeters, wattmeters, and cross current compensation.

FREQUENCY:
50–400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

- Terminals are brass studs No. 8–32 UNC with one flatwasher, lockwasher and regular nut.
- Approximate weight: 2.0 lbs.



Model 63A

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz	DIM "A"
63A–500	50:5	± 2 %	2.5	0.56
63A–600	60:5	± 2 %	2.5	
63A–750	75:5	± 1 %	2.5	
63A–800	80:5	± 1 %	2.5	
63A–101	100:5	± 1 %	2.5	

Model 63B

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz	DIM "A"
63B–500	50:5	± 2 %	1.5	1.25
63B–750	75:5	± 2 %	2.5	
63B–101	100:5	± 1 %	2.5	
63B–1250	125:5	± 1 %	2.5	
63B–151	150:5	± 1 %	3.0	
63B–1750	175:5	± 1 %	4.0	
63B–201	200:5	± 1 %	5.0	
63B–251	250:5	± 1 %	6.0	
63B–301	300:5	± 1 %	6.0	

Model 63C

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz	DIM "A"
63C–500	50:5	± 3 %	1.0	2.00
63C–101	100:5	± 1 %	1.0	
63C–151	150:5	± 1 %	2.0	
63C–201	200:5	± 1 %	4.0	
63C–2250	225:5	± 1 %	4.0	
63C–251	250:5	± 1 %	5.0	
63C–301	300:5	± 1 %	6.0	
63C–401	400:5	± 1 %	7.5	
63C–501	500:5	± 1 %	10.0	
63C–601	600:5	± 1 %	10.0	

CURRENT TRANSFORMERS

Models 1A & 1B

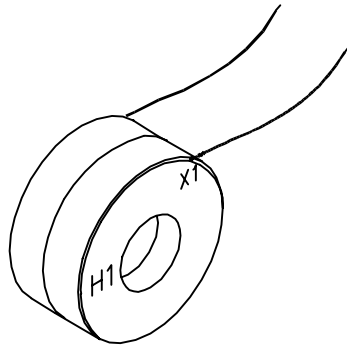
Window Diameter 0.64"

APPLICATION:
With ammeters, energy management systems, and instrumentation.

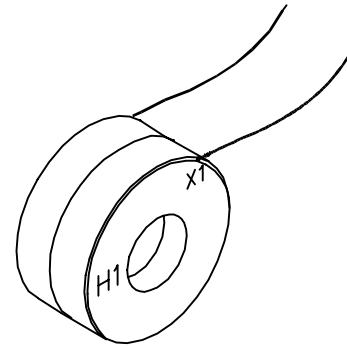
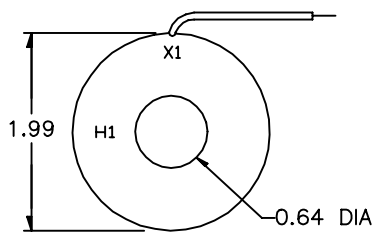
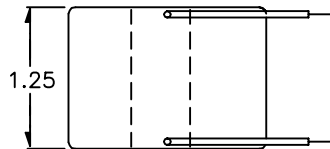
FREQUENCY:
50–400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

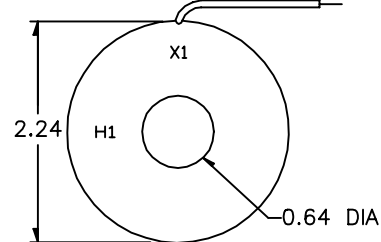
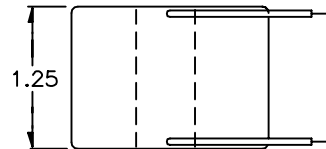
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- 1 Amp. and other secondary currents available upon request.
- Approximate weights:
Model 1A – 0.42 lb.
Model 1B – 0.59 lb.



Model 1A



Model 1B



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz
1A-500	50:5	± 2 %	1.0
1A-600	60:5	± 1 %	2.0
1A-750	75:5	± 1 %	2.0
1A-800	80:5	± 1 %	2.0
1A-101	100:5	± 1 %	2.5
1A-121	120:5	± 1 %	3.0
1A-1250	125:5	± 1 %	3.0
1A-151	150:5	± 1 %	4.0
1A-201	200:5	± 1 %	5.0
1A-251	250:5	± 1 %	7.5

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz
1B-500	50:5	± 2 %	1.0
1B-600	60:5	± 1 %	2.0
1B-750	75:5	± 1 %	2.5
1B-800	80:5	± 1 %	3.0
1B-101	100:5	± 1 %	4.0
1B-121	120:5	± 1 %	5.0
1B-1250	125:5	± 1 %	5.0
1B-151	150:5	± 1 %	7.5
1B-201	200:5	± 1 %	10.0
1B-251	250:5	± 1 %	12.5

CURRENT TRANSFORMERS

Model 2
Window Diameters
 1.00", 1.05", 1.13"

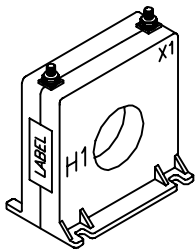
APPLICATION:
 Generally for ammeter use only.

FREQUENCY:
 50-400 Hz.

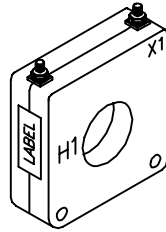
INSULATION LEVEL:
 600 Volts, 10 kV BIL full wave.

RATING FACTOR:
 2.0 @ 30°C amb.

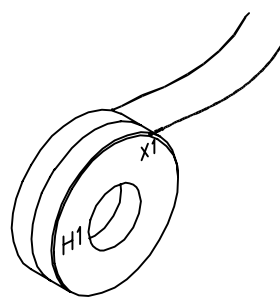
- Flexible leads are UL 1015 105 °C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SHT and SFT case styles also available as SHL and SFL with leads.
- Mounting bracket kit 0221B00839 when required for MODEL 2SHT.
- Approximate weight 0.5 lb.



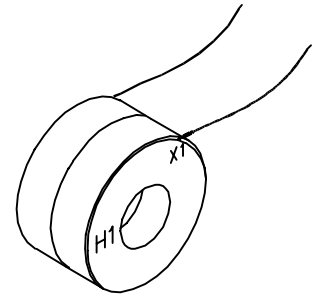
2SFT



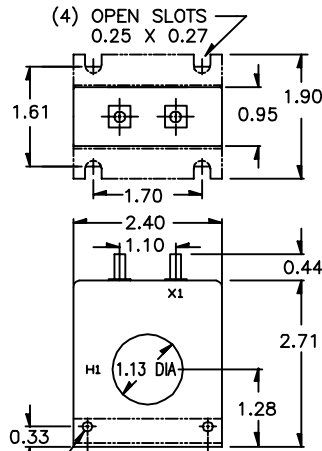
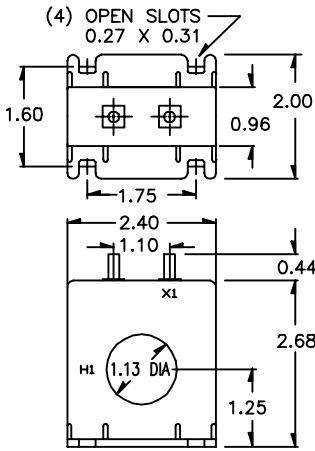
2SHT



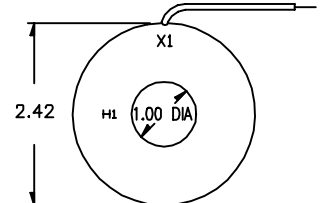
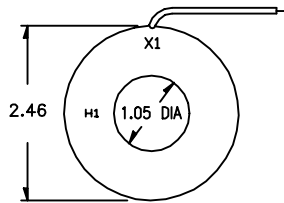
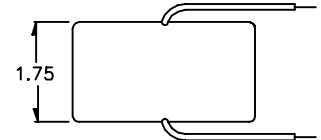
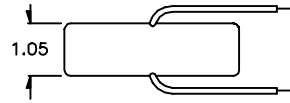
2RL



2DRL



(2) 0.18 DIA. HOLES



CATALOG NUMBER	CURRENT RATIO	MODELS 2SFT, 2SHT, 2RL		MODEL 2DRL	
		ACCURACY AT 60 Hz	BURDEN VA AT 60 Hz	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
2**-500	50:5	± 3 %	2.0	± 2 %	1.5
2**-600	60:5	± 2 %	2.0	± 1 %	2.5
2**-750	75:5	± 2 %	2.0	± 1 %	3.5
2**-800	80:5	± 2 %	2.0	± 1 %	4.0
2**-101	100:5	± 1 %	2.0	± 1 %	5.0
2**-121	120:5	± 1 %	2.5	± 1 %	5.0
2**-1250	125:5	± 1 %	2.5	± 1 %	5.0
2**-151	150:5	± 1 %	4.0	± 1 %	8.0
2**-201	200:5	± 1 %	4.0	± 1 %	10.0
2**-251	250:5	± 1 %	6.0	± 1 %	12.5
2**-301	300:5	± 1 %	8.0	± 1 %	15.0

** NOTE: When ordering, prefix Cat. No. with model designation required, i.e. 2SFT-301, 2RL-301, OR 2DRL-301, etc.

CURRENT TRANSFORMERS

Models A, B, C & BB, CB

Window Diameters
1.05", 2.06", 3.00"

APPLICATION:
With ammeters, energy management systems, and instrumentation.

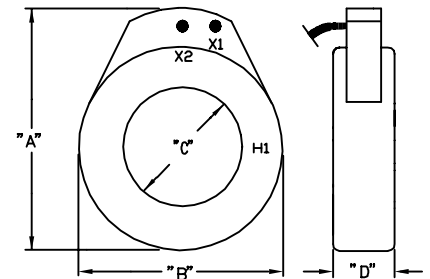
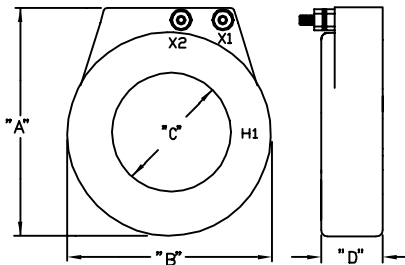
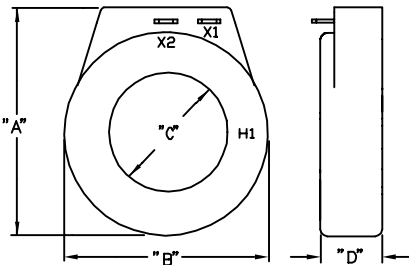
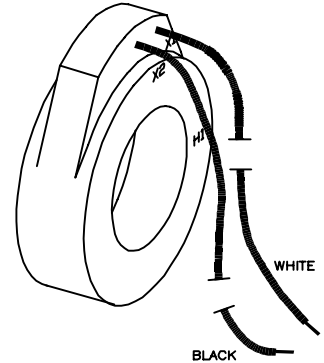
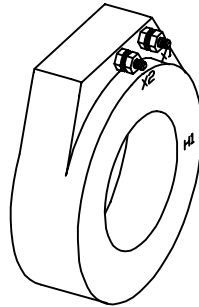
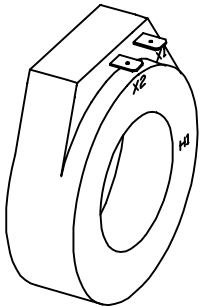
FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

RATING FACTOR:
1.0 @ 30°C.



- Fast on connectors are standard 1/4".
- Terminals are 8-32 studs.
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Approximate weights:
Model A - 0.5 lb.
Model B - 0.6 lb.
Model C - 0.9 lb.
Model BB - 0.6 lb.
Model CB - 0.9 lb.



MODEL AF, BF, CF DIMENSIONS

MODEL AF	MODEL BF	MODEL CF
A: 2.88	A: 3.88	A: 5.02
B: 2.47 DIA.	B: 3.43 DIA.	B: 4.50 DIA.
C: 1.05 DIA.	C: 2.06 DIA.	C: 3.00 DIA.
D: 1.05	D: 1.10	D: 1.10

MODEL BT, CT DIMENSIONS

MODEL BT	MODEL CT
A: 3.88	A: 5.02
B: 3.43 DIA.	B: 4.50 DIA.
C: 2.06 DIA.	C: 3.00 DIA.
D: 1.10	D: 1.10

MODEL AL, BL, CL DIMENSIONS

MODEL AL	MODEL BL	MODEL CL
A: 2.74	A: 3.74	A: 4.88
B: 2.47 DIA.	B: 3.43 DIA.	B: 4.50 DIA.
C: 1.05 DIA.	C: 2.06 DIA.	C: 3.00 DIA.
D: 1.05	D: 1.10	D: 1.10

MODEL A

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
A* - 500	50:5	± 3 %	2.0
A* - 600	60:5	± 2 %	2.0
A* - 750	75:5	± 2 %	2.0
A* - 800	80:5	± 2 %	2.0
A* - 101	100:5	± 1 %	2.0
A* - 121	120:5	± 1 %	2.5
A* - 1250	125:5	± 1 %	2.5
A* - 151	150:5	± 1 %	4.0
A* - 201	200:5	± 1 %	4.0
A* - 251	250:5	± 1 %	6.0
A* - 301	300:5	± 1 %	8.0
A* - 401	400:5	± 1 %	10.0

MODEL B

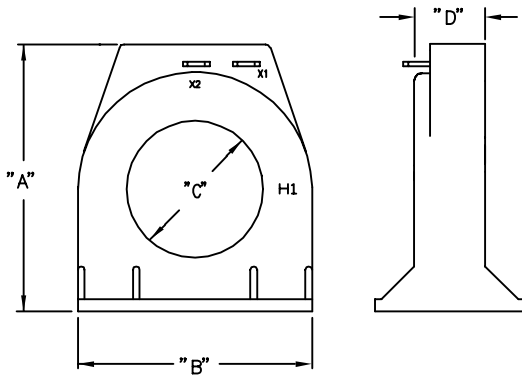
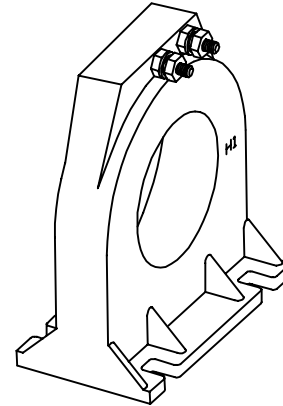
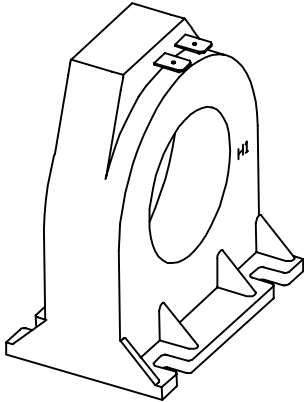
CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
B* - 500	50:5	± 3 %	0.5
B* - 750	75:5	± 1 %	0.5
B* - 101	100:5	± 1 %	1.0
B* - 151	150:5	± 1 %	2.5
B* - 201	200:5	± 1 %	4.0
B* - 251	250:5	± 1 %	6.0
B* - 301	300:5	± 1 %	7.5
B* - 401	400:5	± 1 %	10.0
B* - 501	500:5	± 1 %	12.5
B* - 601	600:5	± 1 %	15.0
B* - 751	750:5	± 1 %	7.0
B* - 801	800:5	± 1 %	8.0
B* - 102	1000:5	± 1 %	10.0
B* - 122	1200:5	± 1 %	12.5

MODEL C

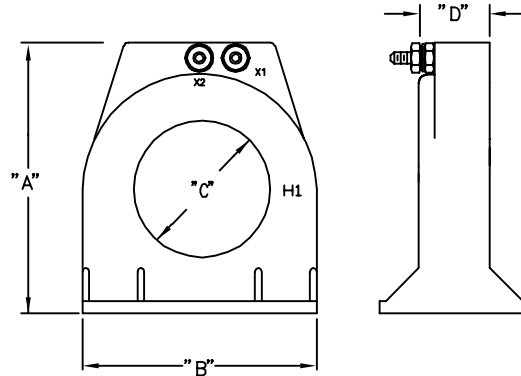
CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
C* - 201	200:5	± 1 %	5.0
C* - 251	250:5	± 1 %	5.0
C* - 301	300:5	± 1 %	6.0
C* - 401	400:5	± 1 %	10.0
C* - 501	500:5	± 1 %	10.0
C* - 601	600:5	± 1 %	10.0
C* - 751	750:5	± 1 %	10.0
C* - 801	800:5	± 1 %	12.5
C* - 102	1000:5	± 1 %	10.0
C* - 122	1200:5	± 1 %	10.0
C* - 152	1500:5	± 1 %	12.5
C* - 162	1600:5	± 1 %	12.5
C* - 202	2000:5	± 1 %	15.0

* NOTE: Specify "F" for fast-ons, "T" for terminals or "L" for leads.

Models BB & CB



A: 4.00
B: 3.43 DIA.
C: 2.06 DIA.
D: 1.10



A: 5.15
B: 4.50 DIA.
C: 3.00 DIA.
D: 1.10

MODEL BB

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
BB* - 500	50:5	± 3 %	0.5
BB* - 750	75:5	± 1 %	0.5
BB* - 101	100:5	± 1 %	1.0
BB* - 151	150:5	± 1 %	2.5
BB* - 201	200:5	± 1 %	4.0
BB* - 251	250:5	± 1 %	6.0
BB* - 301	300:5	± 1 %	7.5
BB* - 401	400:5	± 1 %	10.0
BB* - 501	500:5	± 1 %	12.5
BB* - 601	600:5	± 1 %	15.0
BB* - 751	750:5	± 1 %	7.0
BB* - 801	800:5	± 1 %	8.0
BB* - 102	1000:5	± 1 %	10.0
BB* - 122	1200:5	± 1 %	12.5

MODEL CB

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
CB* - 201	200:5	± 1 %	5.0
CB* - 251	250:5	± 1 %	5.0
CB* - 301	300:5	± 1 %	6.0
CB* - 401	400:5	± 1 %	10.0
CB* - 501	500:5	± 1 %	10.0
CB* - 601	600:5	± 1 %	10.0
CB* - 751	750:5	± 1 %	10.0
CB* - 801	800:5	± 1 %	12.5
CB* - 102	1000:5	± 1 %	10.0
CB* - 122	1200:5	± 1 %	10.0
CB* - 152	1500:5	± 1 %	12.5
CB* - 162	1600:5	± 1 %	12.5
CB* - 202	2000:5	± 1 %	15.0

* NOTE: Specify "F" for fast-ons or "T" for terminls.

CURRENT TRANSFORMERS

Model 58

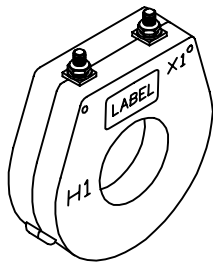
Window Diameter 1.25"

APPLICATION:
With ammeters, wattmeters, and cross current compensation.

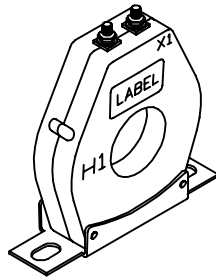
FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

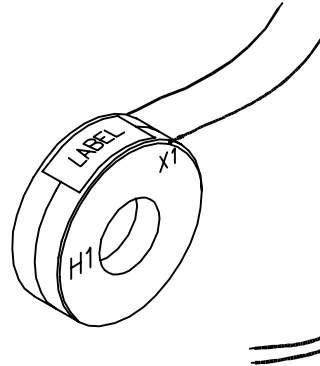
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- Approximate weight: 1.3 lbs.



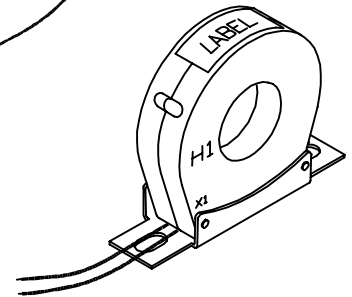
58RT



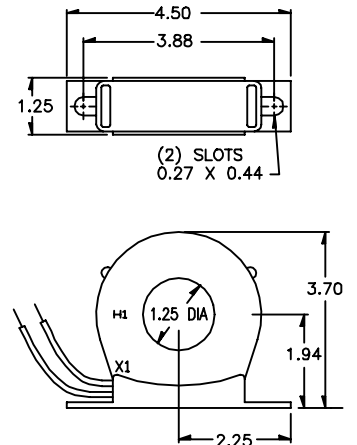
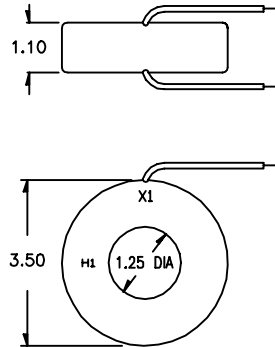
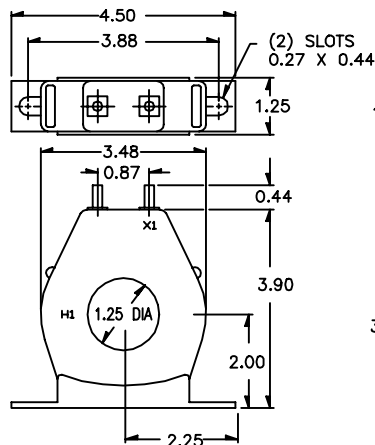
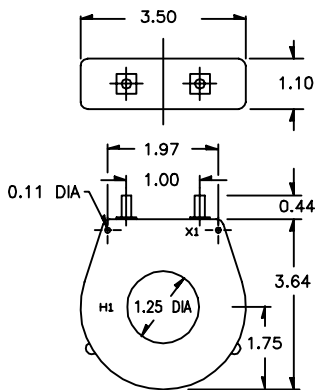
58RBT



58RL



58RBL



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
58**-500	50:5	± 3 %	1.5
58**-600	60:5	± 2 %	2.5
58**-750	75:5	± 1.5 %	2.5
58**-800	80:5	± 1 %	2.5
58**-101	100:5	± 1.5 %	5.0
58**-121	120:5	± 1 %	5.0
58**-1250	125:5	± 1 %	6.0
58**-151	150:5	± 1 %	7.5

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
58**-201	200:5	± 1 %	12.5
58**-251	250:5	± 1 %	12.5
58**-301	300:5	± 1 %	15.0
58**-401	400:5	± 1 %	25.0
58**-501	500:5	± 1 %	25.0
58**-601	600:5	± 1 %	25.0
58**-751	750:5	± 1 %	25.0
58**-801	800:5	± 1 %	25.0

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 58RL-101, 58RBL-251, etc.

CURRENT TRANSFORMERS

Model 5

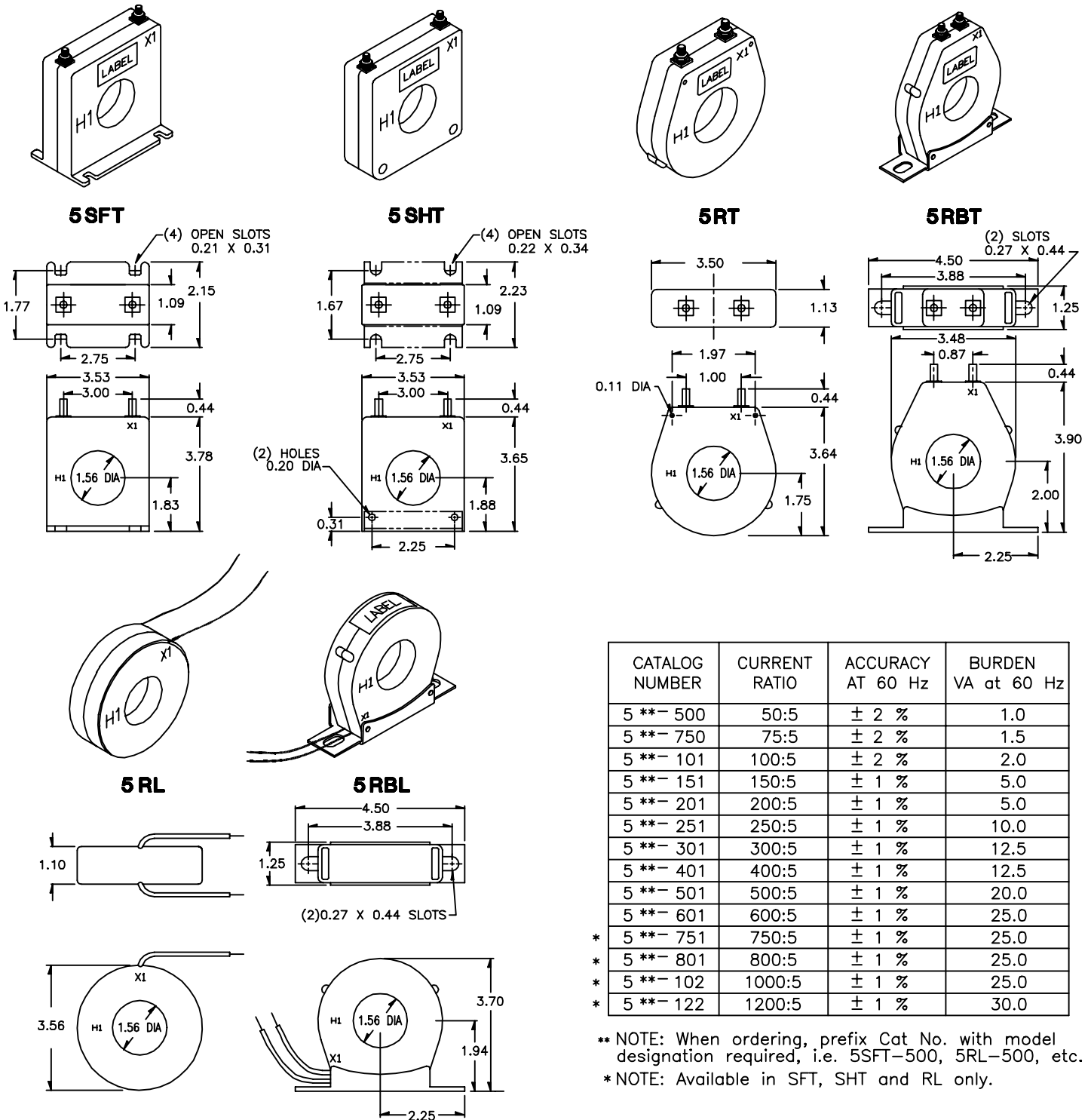
Window Diameter 1.56"

APPLICATION:
With ammeters, wattmeters, and cross current compensation.

FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SHT and SFT case styles also available as SHL and SFL with leads.
- Mounting bracket kit 0221B00180 when required for Model 5SHT.
- Approximate weight: 1.0 lb.



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
5 **- 500	50:5	± 2 %	1.0
5 **- 750	75:5	± 2 %	1.5
5 **- 101	100:5	± 2 %	2.0
5 **- 151	150:5	± 1 %	5.0
5 **- 201	200:5	± 1 %	5.0
5 **- 251	250:5	± 1 %	10.0
5 **- 301	300:5	± 1 %	12.5
5 **- 401	400:5	± 1 %	12.5
5 **- 501	500:5	± 1 %	20.0
5 **- 601	600:5	± 1 %	25.0
* 5 **- 751	750:5	± 1 %	25.0
* 5 **- 801	800:5	± 1 %	25.0
* 5 **- 102	1000:5	± 1 %	25.0
* 5 **- 122	1200:5	± 1 %	30.0

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 5SFT-500, 5RL-500, etc.

* NOTE: Available in SFT, SHT and RL only.

CURRENT TRANSFORMERS

Model 5DRL

Window Diameter 1.56"

APPLICATION:

With ammeters, wattmeters, cross current compensation.

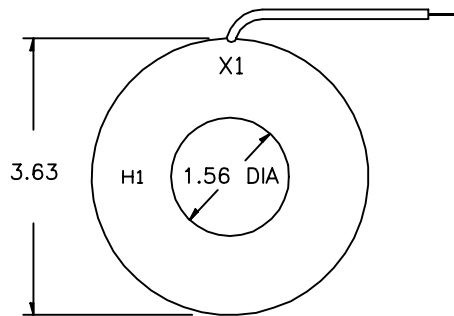
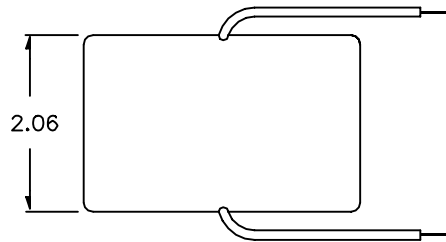
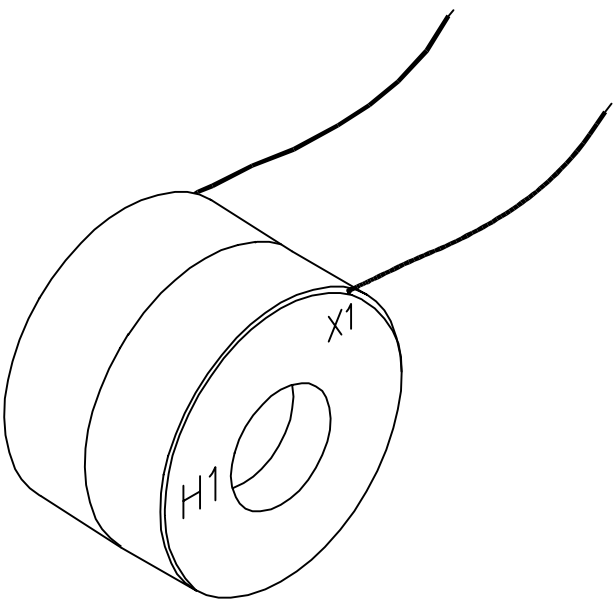
FREQUENCY:

50-400 Hz.

INSULATION LEVEL:

600 Volts, 10 kV BIL full wave.

- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Approximate weight: 2 lbs.



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
5DRL-500	50:5	± 2 %	2.5
5DRL-600	60:5	± 1 %	2.5
5DRL-750	75:5	± 1 %	3.5
5DRL-101	100:5	± 1 %	5.0
5DRL-151	150:5	± 1 %	10.0
5DRL-201	200:5	± 1 %	12.5
5DRL-251	250:5	± 1 %	20.0
5DRL-301	300:5	± 1 %	25.0

CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
5DRL-401	400:5	± 1 %	40
5DRL-501	500:5	± 1 %	50
5DRL-601	600:5	± 1 %	60
5DRL-751	750:5	± 1 %	60
5DRL-801	800:5	± 1 %	60
5DRL-102	1000:5	± 1 %	75
5DRL-122	1200:5	± 1 %	90

CURRENT TRANSFORMERS

Model 56

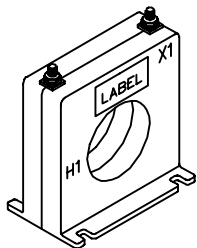
Window Diameter 2.06"

APPLICATION:
With ammeters, wattmeters, and cross current compensation.

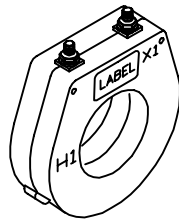
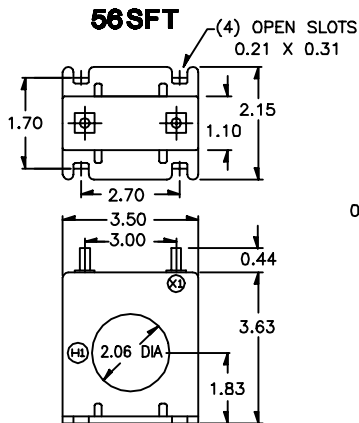
FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
0.6 kV. BIL 10 kV. full wave.

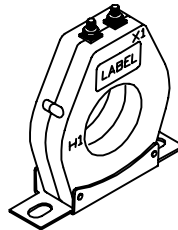
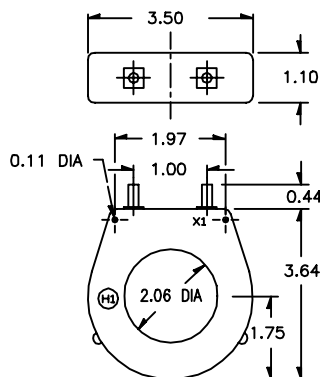
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SFT case style also available as SFL with leads.
- Approximate weight: 0.6 lb.



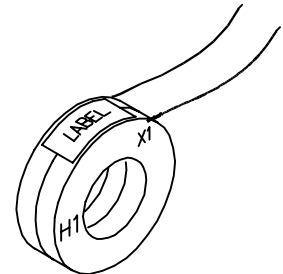
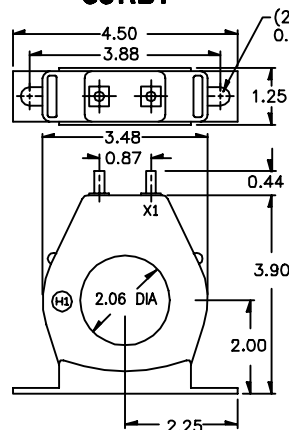
56SFT



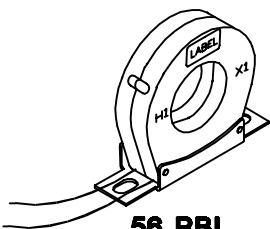
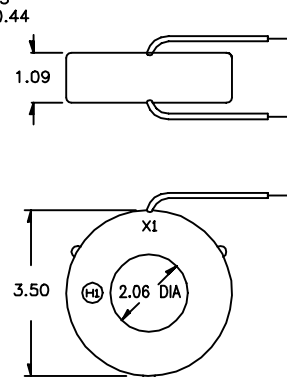
56RT



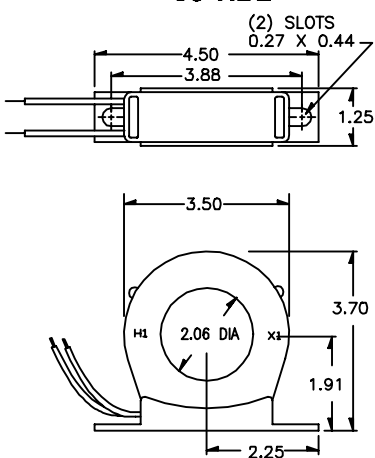
56RBT



56RL



56RBL



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
56 **- 500	50:5	± 3 %	0.5
56 **- 750	75:5	± 1 %	0.5
56 **- 101	100:5	± 1 %	1.0
56 **- 151	150:5	± 1 %	2.5
56 **- 201	200:5	± 1 %	4.0
56 **- 251	250:5	± 1 %	6.0
56 **- 301	300:5	± 1 %	7.5
56 **- 401	400:5	± 1 %	10.0
56 **- 501	500:5	± 1 %	12.5
56 **- 601	600:5	± 1 %	15.0
56 **- 751	750:5	± 1 %	7.0
56 **- 801	800:5	± 1 %	8.0
56 **- 102	1000:5	± 1 %	10.0
56 **- 122	1200:5	± 1 %	12.5

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 56RL-101, 56RBL-251, etc.

CURRENT TRANSFORMERS

Model 6

Window Diameter 2.06"

APPLICATION:

With ammeters, wattmeters, cross current compensation.

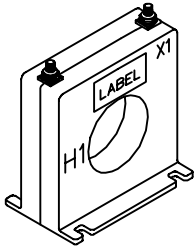
FREQUENCY:

50-400 Hz.

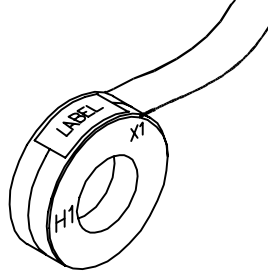
INSULATION LEVEL:

600 Volts, 10 kV BIL full wave.

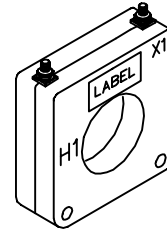
- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SFT and SHT case styles also available as SFL and SHL with leads.
- Mounting bracket kit 0221B00181 when required for Model 6SHT.
- Approximate weight: 1.2 lb.



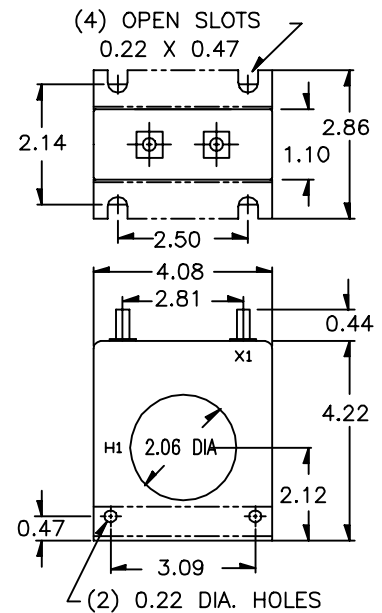
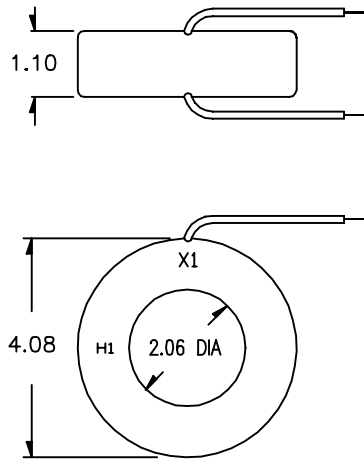
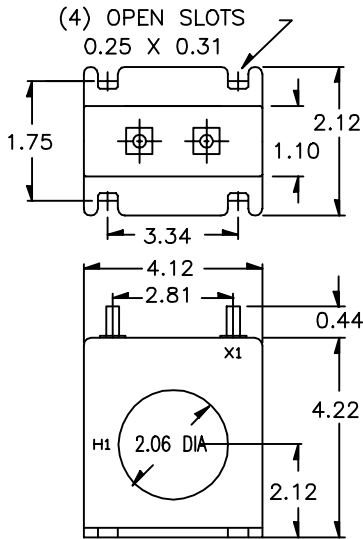
6SFT



6RL



6SHT



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
6 **-101	100:5	± 2 %	2.0
6 **-151	150:5	± 1 %	5.0
6 **-201	200:5	± 1 %	5.0
6 **-251	250:5	± 1 %	7.5
6 **-301	300:5	± 1 %	12.5
6 **-401	400:5	± 1 %	15.0
6 **-501	500:5	± 1 %	25.0
6 **-601	600:5	± 1 %	30.0
6 **-751	750:5	± 1 %	25.0
6 **-801	800:5	± 1 %	25.0
6 **-102	1000:5	± 1 %	35.0
6 **-122	1200:5	± 1 %	40.0
6 **-152	1500:5	± 1 %	50.0

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 6SHT-201, 6RL-301, etc.

CURRENT TRANSFORMERS

Model 7

Window Diameter 2.50"

APPLICATION:

With ammeters, wattmeters, and cross current compensation.

FREQUENCY:

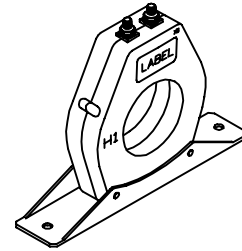
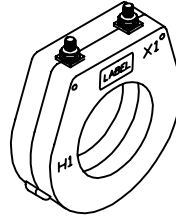
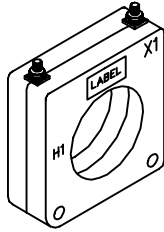
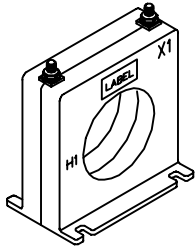
50-400 Hz.

INSULATION LEVEL:

600 Volts, 10 kV BIL full wave.



- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SFT and SHT case styles also available as SFL and SHL with leads.
- Mounting bracket kit 0221B00182 when required for Model 7SHT.
- Approximate weight: 1.5 lb.

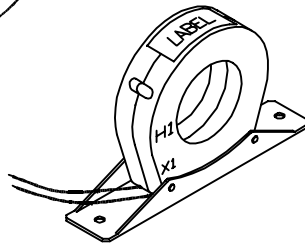
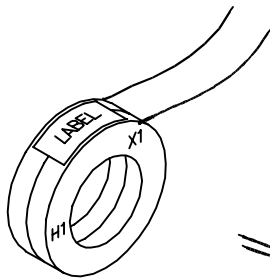
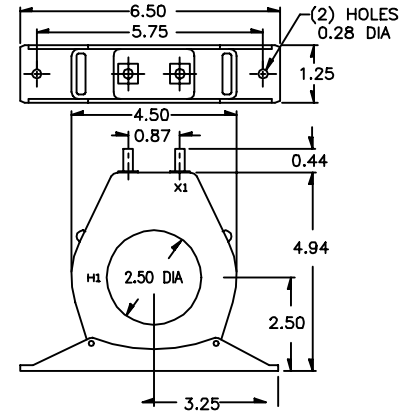
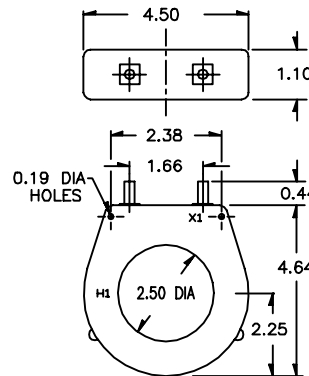
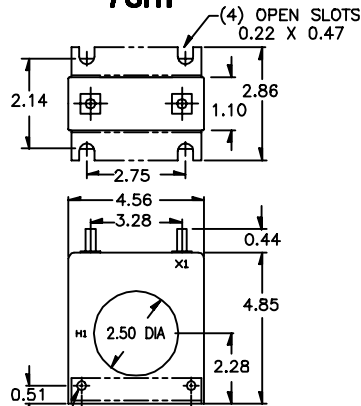
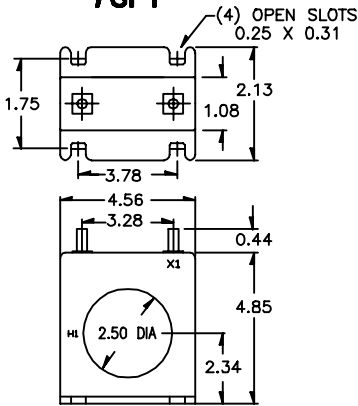


7SFT

7SHT

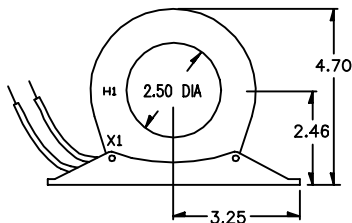
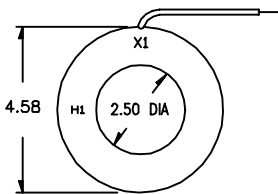
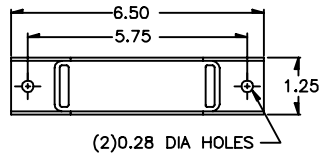
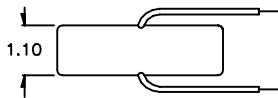
7RT

7RBT



7RL

7RBL



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
7**-101	100:5	± 2 %	2.5
7**-151	150:5	± 1 %	5.0
7**-201	200:5	± 1 %	5.0
7**-251	250:5	± 1 %	5.0
7**-301	300:5	± 1 %	12.5
7**-401	400:5	± 1 %	15.0
7**-501	500:5	± 1 %	25.0
7**-601	600:5	± 1 %	30.0
7**-751	750:5	± 1 %	30.0
7**-801	800:5	± 1 %	35.0
7**-102	1000:5	± 1 %	35.0
7**-122	1200:5	± 1 %	35.0
7**-152	1500:5	± 1 %	40.0
7**-162	1600:5	± 1 %	45.0

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 7SFT-500, 7RL-500, etc.

CURRENT TRANSFORMERS

Model 76

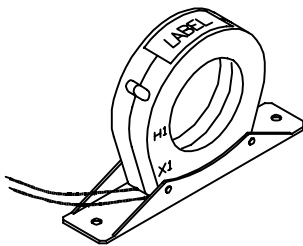
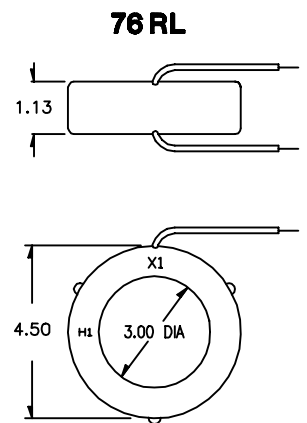
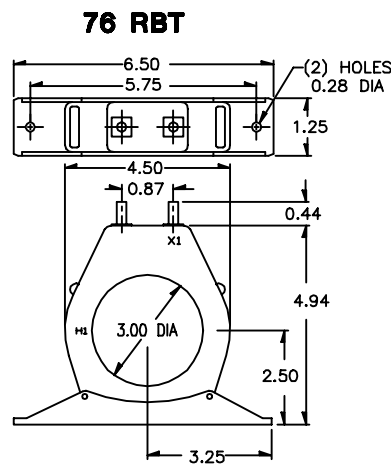
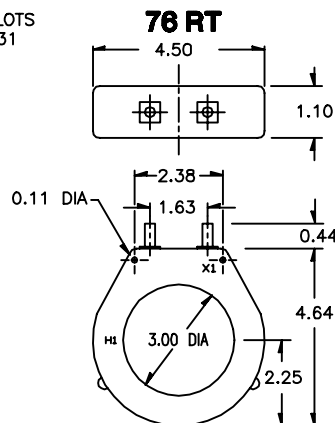
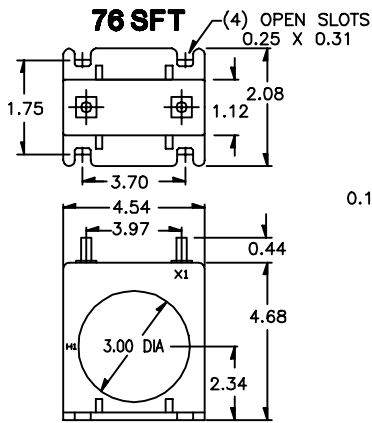
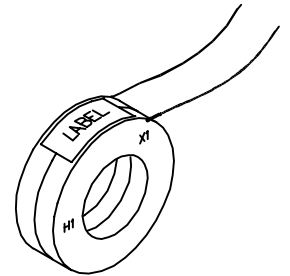
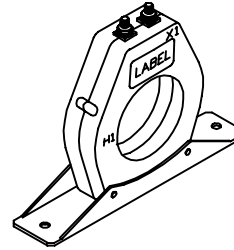
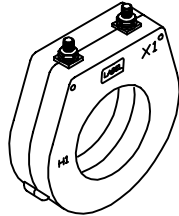
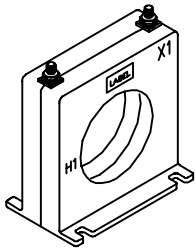
Window Diameter 3.00"

APPLICATION:
With ammeters, wattmeters, and cross current compensation.

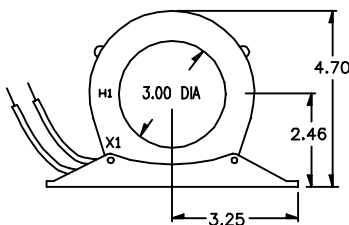
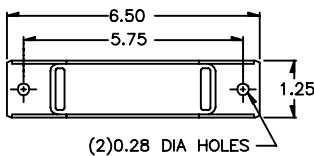
FREQUENCY:
50-400 Hz.

INSULATION LEVEL:
600 Volts, 10 kV BIL full wave.

- Flexible leads are UL 1015 105 ° C, CSA approved, #16 AWG, 24" long.
- Non-standard length to be specified.
- Terminals are brass studs No. 8-32 UNC with one flat washer, lockwasher and regular nut.
- SFT case styles also available as SFL with leads.
- Approximate weight: 0.9 lb.



76 RBL



CATALOG NUMBER	CURRENT RATIO	ACCURACY AT 60 Hz	BURDEN VA at 60 Hz
76**-201	200:5	± 1 %	5.0
76**-251	250:5	± 1 %	5.0
76**-301	300:5	± 1 %	6.0
76**-401	400:5	± 1 %	10.0
76**-501	500:5	± 1 %	10.0
76**-601	600:5	± 1 %	10.0
76**-751	750:5	± 1 %	10.0
76**-801	800:5	± 1 %	12.5
76**-102	1000:5	± 1 %	12.5
76**-122	1200:5	± 1 %	12.5
76**-152	1500:5	± 1 %	12.5
76**-162	1600:5	± 1 %	12.5
76**-202	2000:5	± 1 %	15.0

** NOTE: When ordering, prefix Cat No. with model designation required, i.e. 76RL-101, 76RBL-251, etc.