

## Weschler AC Voltage Transformers

460 ▶

- 600V Insulation Level, 10kV BIL
- Accuracy Class 0.6W, 1.2x at 60Hz
- 150VA at 30°C, 100VA at 55°C
- 60Hz



### ORDERING INFORMATION

Order Code	Voltage Rating (line to line)	Turns Ratio
460-069	69.3:120	0.58:1
460-120	120:120	1:1
460-208	208:120	1.73:1
460-240	240:120	2:1
460-288	288:120	2.4:1
460-300	300:120	2.5:1
460-480	480:120	4:1
460-600	600:120	5:1
460-380	380:120	3.15:1 for 50 Hz

467 ▶

- 600V Insulation Level, 10kV BIL
- ±1% Accuracy Class up to 5VA Burden
- 40VA at 30°C, 27VA at 55°C
- 60Hz



### ORDERING INFORMATION

Order Code	Voltage Rating (line to line)	Turns Ratio
467-069	69.3:120	0.58:1
467-120	120:120	1:1
467-208	208:120	1.73:1
467-240	240:120	2:1
467-288	288:120	2.4:1
467-300	300:120	2.5:1
467-480	480:120	4:1
467-600	600:120	5:1
467-380	380:120	3.17:1 for 50 Hz

## Flexcore Split Core CT

- Seven Opening Sizes
- 1 or 5 Amp Secondaries
- 0.333V or 1.0V Secondaries
- Indoor or Outdoor Use



Flexible split-core opens with a twisting motion. Silicone rubber encapsulation protects against moisture, dirt, oil and corona. Remains flexible from -45° to +200°C.

FC ▲

### SPECIFICATIONS

Insulation Level:	0.6kV, BIL 10kV Full Wave
Frequency:	50-400Hz
Thermal factor:	1.25 at 30°C, 1.0 at 55°C
Accuracy:	
200:5 thru 300:5	4%
400:5 thru 500:5	3%
600:5 thru 800:5	2%
1000:5 thru 6000:5	1%
Leads:	12 feet long with spade connectors, Black wire = X1, White wire = X2

### ORDERING INFORMATION

To Order—Insert Number Code for Each Letter to Select Catalog Number.  
Order Example: FC-1000/5-8

A - B - C

<b>A</b> Model	
FC	Split core CT
FCL	UL Listed (Indoor use only) File E186575
<b>B</b> Ratio	See chart for available sizes
<b>C</b> Inside Diameter (inches)	4, 6, 8, 11, 18, R, R411 (R= 2-3/4 x 6-5/8, R411= 4 x 11)

### AVAILABLE SIZES

Ratio	4"	6"	8"	11"	18"	R	R411	Burden
200/5	X	-	-	-	-	-	-	2VA
250/5	X	-	-	-	-	-	-	2VA
300/5	X	X	-	-	-	-	-	2VA
400/5	X	X	-	-	-	X	-	2VA
500/5	X	X	-	-	-	X	-	3VA
600/5	X	X	-	-	-	X	-	5VA
800/5	X	X	-	-	-	X	-	5VA
1000/5	X	X	X	-	-	X	-	5VA
1200/5	X	X	X	-	-	X	-	5VA
1500/5	X	X	X	X	-	X	X	15VA
1600/5	X	X	X	X	-	X	X	15VA
2000/5	X	X	X	X	X	X	X	25VA
2400/5	-	X	X	X	X	X	X	30VA
2500/5	-	X	X	X	X	X	X	35VA
3000/5	-	X	X	X	X	X	X	45VA
3500/5	-	X	X	X	X	X	X	45VA
4000/5	-	X	X	X	X	X	X	45VA
5000/5	-	X	X	X	X	X	X	45VA
6000/5	-	X	X	X	X	X	X	45VA