## AcuSplitCT Series 100/200A Split Core Current Transformer

The Accuenergy split core CTs are compact and low-cost current transformers with high accuracy. The Split Core CTs are ideal for quick and easy installation without disconnecting cables during installation. The internal precision burden resistor across the secondary winding of the CT provides a safe low voltage output and permits safe opening of the secondary.

#### **FEATURES**

- Clamp-on design, easy installations
- 333mV output, safe installations
- Most cost-effective

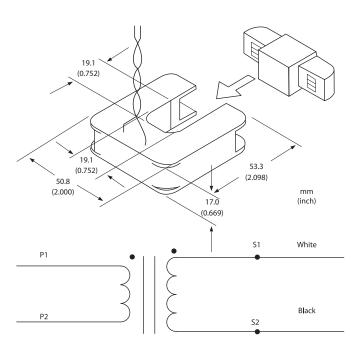


#### **SPECIFICATIONS**

Rated Primary Current	100A, 200A
	,
Rated Secondary Current	333mV
Linearity Accuracy	1% (at 10%-130%)
Leads	8'(2.5m), twisted pair, 22AWG
Insulation Voltage	600Vac, Category III
Frequency range	50/60Hz
Withstand Voltage	3,000Vac
Standard	IEC 60044-1
Certification	UR, CE approved & RoHS com-
	pliant
Construction	Epoxy encapsulated housing

#### **ORDERING INFORMATION**

	Rated Input	
Ordering Number: AcuCT - 075 -	: 33	33
Ordering Example: AcuCT - 075 -	100 : 33	3
	100: 100A	
	200: 200A	





## AcuSplitCT Series 300/400/600A Split Core Current Transformer

The Accuenergy split core CTs are compact and low-cost current transformers with high accuracy. The Split Core CTs are ideal for quick and easy installation without disconnecting cables during installation. The internal precision burden resistor across the secondary winding of the CT provides a safe low voltage output and permits safe opening of the secondary.

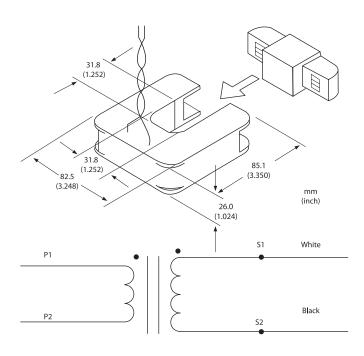
#### **FEATURES**

- Clamp-on design, easy installations
- 333mV output, safe installations
- Most cost-effective

SPECIFICATIONS	
Rated Primary Current	300A, 400A, 600A
Rated Secondary Current	333mV
Linearity Accuracy	1% (at 10%-130%)
Leads	8'(2.5m), twisted pair, 22AWG
Insulation Voltage	600Vac, Category III
Frequency range	50/60Hz
Withstand Voltage	3,000Vac
Standard	IEC 60044-1
Certification	UR, CE approved & RoHS compliant
Construction	Epoxy encapsulated housing

ORDERING INFORMATION				
			Rated Input	
Ordering Number:	AcuCT- 125	-		: 333
Ordering Example:	AcuCT- 125	-	400	: 333
			300: 300A	
			400: 400A	
			600: 400A	







# AcuSplitCT Series 600/800/1000/1200/1500A Split Core Current Transformer

The Accuenergy split core CTs are compact and low-cost current transformers with high accuracy. The Split Core CTs are ideal for quick and easy installation without disconnecting cables during installation. The internal precision burden resistor across the secondary winding of the CT provides a safe low voltage output and permits safe opening of the secondary.

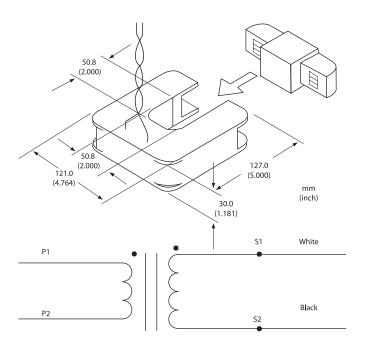
#### **FEATURES**

- Clamp-on design, easy installations
- 333mV output, safe installations
- Most cost-effective

SPECIFICATIONS	
Rated Primary Current	600A, 800A, 1000A, 1200A, 1500A
Rated Secondary Current	333mV
Linearity Accuracy	1% (at 10%-130%)
Leads	8'(2.5m), twisted pair, 22AWG
Window Size	2 inches
Insulation Voltage	600Vac, Category III
Frequency range	50/60Hz
Withstand Voltage	3,000Vac
Standard	IEC 60044-1
Certification	UR, CE approved & RoHS compliant
Construction	Epoxy encapsulated housing

ORDERING INFORMATION					
			Rated Input		
Ordering Number:	AcuCT- 200	-		: 333	
Ordering Example:	AcuCT- 200	-	800	: 333	
			600: 600A		
			800: 800A		
1000: 1000A					
1200: 1200A					
1500: 1500A					







### AcuSplitCT Series 400/600/1000/1500/2000/3000/5000A Split Core Current Transformer

The Accuenergy split core CTs are compact and low-cost current transformers with high accuracy. The Split Core CTs are ideal for quick and easy installation without disconnecting cables during installation. The internal precision burden resistor across the secondary winding of the CT provides a safe low voltage output and permits safe opening of the secondary.

#### **FEATURES**

- Clamp-on design, easy installations
- 333mV output, safe installations
- Most cost-effective

SPECIFICATIONS	
Rated Primary Current	400A, 600A, 1000A, 1500A, 2000A, 3000A, 5000A
Rated Secondary Current	333mV
Linearity Accuracy	1% (at 10%-130%)
Leads	8'(2.5m), twisted pair, 22AWG
Window Size	2 inches
Insulation Voltage	600Vac, Category III
Frequency range	50/60Hz
Withstand Voltage	3,000Vac
Standard	IEC 60044-1
Certification	UL, CE approved & RoHS compliant
Construction	Epoxy encapsulated housing

ORDERING INFORMATION				
		Rated Input		
Ordering Number:	AcuCT- 3050 -		: 333	
Ordering Example:	AcuCT- 3050 -	1000	: 333	
		400: 600A		
		600: 800A		
		1000: 1000A		
		1500: 1500A		
		2000: 2000A		
		3000: 3000A		
		5000: 3000A		



