

600A Clamp meter



3266TA

3266TB

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy	
			3266TA	3266TB
AC Current	2A	1mA	± (3%+5)	± (3%+5)
	20A	1mA	± (2%+5)	± (2%+5)
	200A/600A	0.1A	± (2%+5)	± (2%+5)
AC Voltage	2V/20V/200V/600V	1mV	± (1.2%+5)	± (1.2%+5)
DC Voltage	200mV/2V/20V/200V/600V	0.1mV	± (0.8%+5)	± (0.8%+5)
Resistor	200/2K/20K/200K/2M/20M	0.1Ω	± (1.2%+5)	± (1.2%+5)
Temperature	-20°C~1000°C	1°C	----	± (3%+5)
	-4°F~1832°F	1°F	----	

Special Functions

Auto Ranging		√	√
Ture RMS		√	√
Backlit/Illumination		√	√
NCV		√	√
Diode Detector	Open Circuit Voltage 1.999V	√	√
Continuity Buzzer		√	√
Low Battery Display		√	√
Data Hold		√	√
MAX		√	√
Auto Power-off		√	√
Overload Protection		√	√
Input Impedance	≥10MΩ	√	√
Sampling Frequency	3 times/s	√	√
Max Display	1999	√	√
Clamp Open Distance	25mm	√	√

400A Clamp Meter



3266TC

3266TD

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy	
			3266TC	3266TD
AC Current	40A/600A	10mA	± (2.5%+5)	± (2.5%+5)
DC Voltage	400mV/4V/40V/400V/600V	0.1mV	± (0.8%+5)	± (0.8%+5)
AC Voltage	4V/40V/400V/600V	0.1mV	± (1.2%+5)	± (1.2%+5)
Resistor	400/4k/40k/400k/4M/40M	0.1Ω	± (1.2%+5)	± (1.2%+5)
Frequency	4Hz/40Hz/400Hz/4kHz 40kHz/400kHz/4MHz/10MHz	0.001Hz	± (0.5%+5)	± (0.5%+5)
Capacitance	4nF/40nF/400nF/4μF 40μF/400μF/4mF	1pF	----	± (3%+5)
Temperature	-20°C~1000°C	1°C	----	± (3%+5)
	-4°F~1832°F	1°F	----	

Special Functions

Auto Ranging		√	√
Ture RMS		√	√
Backlit/Illumination		√	√
NCV		√	√
Diode Detector	Open Circuit Voltage 1.999V	√	√
Continuity Buzzer		√	√
Low Battery Display		√	√
Data Hold		√	√
REL		√	√
Auto Power-off		√	√
Overload Protection		√	√
Input Impedance	≥10MΩ	√	√
Sampling Frequency	3 times/s	√	√
Max Display	3999	√	√
Clamp Open Distance	25mm	√	√

AC & DC Current Clamp Meter



328D



826D

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy	
			328D	826D
AC Current	60A	10mA	± (2.5%+3)	± (2.5%+5)
	600A	100mA	± (2.5%+3)	
	1000A	1A	-----	
DC Current	60A	10mA	± (3%+3)	± (3%+5)
	600A	100mA	± (3%+3)	
	1000A	1A	-----	
AC Voltage	6V/60V	1mV	± (1%+4)	± (1%+5)
	600V	100mV	± (1.2%+10)	
	750V	1V	-----	
DC Voltage	600mV/6V/60V	0.1mV	± (0.5%+5)	± (0.5%+5)
	600V	100mV	± (0.8%+5)	
	1000V	1V	-----	
Resistor	600/6k/60k/600k/6M	0.1 Ω	± (0.8%+5)	± (0.8%+5)
	60M	10k Ω	± (1.2%+5)	
Frequency	60Hz/600Hz/6KHz/60KHz 600KHz/10MHz	0.01Hz	± (0.5%+5)	± (1.5%+5)
Capacitance	6nF	1pF	-----	± (4%+5)
	60nF/600nF/6uF/60uF/600uF/6mF	0.01nF	± (4%+5)	
	100mF	0.001mF	± (5%+5)	
Temperature	-20℃~1000℃ (-4°F~1832°F)	1℃ (°F)	± (1%+3)	-----
	-55℃~1300℃ (-67°F~2372°F)	1℃ (°F)	-----	± (1%+5)
Duty Cycle	0.1%~99.9%	0.1%	Readings are for reference only	
Special Functions				
Ture RMS	10Hz~1KHz		√	√
Backlit			√	√
Illumination			√	√
Auto Ranging			√	√
NCV			√	√
Diode Detector	Open Circuit Voltage		2.8V	3.3V
Continuity Buzzer	R<30 Ω		√	√
Low Battery Display			√	√
Data Hold			√	√
REL			√	√
ZERO			√	√
Auto Power-off			√	√
Overload Protection			√	√
Input Impedance	≧10MΩ		√	√
Sampling Frequency	3 times/S		√	√
Max Display			6000	6000
Clamp Open Distance			25mm	55mm

1000A Clamp Meter



826B



826A

Technical Datasheet

Basic Functions		Range	Best Resolution	Basic Accuracy	
			826A		826B
AC Current	2A/20A/200A/1000A	0.001A	± (3%+5)	-----	
	60A/600A/1000A	0.01A	-----	± (2%+5)	
AC Voltage	2V/20V/200V/750V	0.001V	± (1.2%+5)	-----	
	6V/60V/600V/750V	0.001V	-----	± (1.2%+5)	
DC Voltage	200mV/2V/20V/200V/1000V	0.1mV	± (0.8%+5)	-----	
	600mV/6V/60V/600V/1000V		-----	± (0.8%+5)	
Resistor	200/2K/20K/200K/2M/20M	0.1Ω	± (1.2%+5)	-----	
	600/6k/60k/600k/6M/60M		-----	± (1%+5)	
Temperature	-20℃~1000℃ (-4℉~1832℉)	1℃ (1℉)	± (3%+5)	-----	
	-55℃~1300℃ (-67℉~2372℉)	1℃ (1℉)	-----	± (3%+5)	
Frequency	10Hz/100Hz/1KHz/10KHz	0.001Hz	-----	± (0.5%+5)	
Duty Cycle	1%~99%	-----	-----	-----	
Capacitance	6nF/60nF/600nF/6μF/60μF	0.001nF	-----	± (3%+5)	
	600μF/100mF			± (5%+5)	
Special Functions					
Ture RMS	40Hz~2KHz		√	√	
Backlit			√	√	
Illumination			√	√	
Auto Ranging			√	√	
NCV			√	√	
Diode Detector			√	√	
Continuity Buzzer			√	√	
Low Battery Display			√	√	
Data Hold			√	√	
MAX			√		
Auto/Manual			√	√	
Frequency/Duty Cycle				√	
Auto Power-off			√	√	
Overload Protection			√	√	
Sampling Frequency	3 times/s		√	√	
Max Display	4000		√		
	6000			√	
Clamp Open Distance	55mm		√	√	

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy	
			208A	208C
AC Current	4A	0.001A	$\pm (3.0\%+5)$	$\pm (3.0\%+5)$
	40A	0.01A	$\pm (2.0\%+5)$	$\pm (2.0\%+5)$
	400A/600A	0.1A	$\pm (2.0\%+5)$	$\pm (2.0\%+5)$
AC Voltage	4V/40V/400V/600V	0.001V	$\pm (1.2\%+5)$	$\pm (1.2\%+5)$
DC Voltage	400mV/4V/40V/400V/600V	0.1mV	$\pm (0.8\%+5)$	$\pm (0.8\%+5)$
Resistor	400/4k/40k/400k/4M/40M	0.1 Ω	$\pm (1.2\%+5)$	$\pm (1.2\%+5)$
Capacitance	4nF/40nF/400nF/4 μ F/ 40 μ F/400 μ F/4mF	0.001nF	$\pm (3.0\%+5)$	$\pm (3.0\%+5)$
Temperature	-20°C~1000°C	1°C	----	$\pm (3.0\%+5)$
	(-4°F~1832°F)	1°F	----	
Frequency	4Hz/40Hz/400Hz/4kHz	0.001Hz	----	$\pm (0.5\%+5)$

Special Functions

Auto Ranging		Auto/Manual	✓
Ture RMS		✓	✓
Backlit/Illumination		✓	✓
NCV		✓	✓
Diode Detector	2V	✓	✓
Continuity Buzzer		✓	✓
Low Battery Display		✓	✓
Data Hold		✓	✓
Auto Power-off		✓	✓
Overload Protection		✓	✓
Input Impedance	$\geq 10M\Omega$	✓	✓
Sampling Frequency	3 times/s	✓	✓
Max Display		4000	4000
Clamp Open Distance	30mm	✓	✓



208A

208C

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy	
AC Current	60A/600A	10mA/100mA	$\pm (2.5\%+3)$	
DC Current	60A/600A	10mA/100mA	$\pm (3\%+3)$	
AC Voltage	6V/60V/600V	1mV	$\pm (1.2\%+10)$	
LoZ	600V	0.1V	$\pm (2\%+3)$	
DC Voltage	600mV/6V/60V/600V	0.1mV	$\pm (0.8\%+5)$	
Resistor	600/6K/60K/600K/6M/60M	0.1 Ω	$\pm (1.2\%+5)$	
Frequency	6KHz/60KHz/600KHz	1Hz	$\pm (1.5\%+5)$	
Capacitance	6nF/60nF/600nF/6 μ F/60 μ F	0.01nF	$\pm (4\%+5)$	
	600 μ F/6mF/100mF			
Temperature	-20°C~+1000°C	1°C	$\pm (1\%+3)$	
	-4°F~1832°F	1°F		
Duty Cycle	0.1%—99.9%	0.1%	For reference only	

Special Functions

Auto Ranging	✓
Ture RMS	40Hz~1KHz
Backlit/Illumination	✓
NCV	✓
Diode Detector	2V
Continuity Buzzer	✓
Low Battery Display	✓
Data Hold	✓
Auto Power-off	✓
Overload Protection	✓
Input Impedance	$\geq 10M\Omega$
Sampling Frequency	3 times/s
Max Display	6000
Clamp Open Distance	30mm



208D



208E

208F

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy		
Basic Functions	Range	Resolution	Basic Accuracy		Remarks
			208E	208F	
AC Current	6A/60A/600A	0.001A	± (2.5%+5)	-----	Min Input Current:0.03A Frequency:45Hz~200Hz
	60A/600A	0.01A	-----	± (2.5%+5)	Min Input Current:0.2A, Frequency:45Hz~1KHz
AC Voltage	6V/60V/600V	0.001V	± (1.2%+5)	± (1.2%+5)	Min Input Voltage:0.5V~1V
DC Voltage	6V/60V/600V	0.001V	± (0.8%+5)	± (0.8%+5)	Max Input Voltage:600V Resistor Impedance:10M, Frequency response: 45Hz~200Hz
Resistor	6K/60K/600K/6M/10M	1 Ω	± (1%+5)	-----	Overload protection: 600V AC/DC
	600/6K/60K/600K/6M/60M	0.1 Ω	-----	± (1%+5)	Overload protection: 600V AC/DC
Frequency	10Hz--1KHz (vpp≥1V)	1Hz	± (1%+5)	-----	Over Vpp 1V
	5Hz--2KHz (vpp≥1V)	0.1Hz	-----	± (1%+5)	Over Vpp 1V
Capacitance	600uF/6000uF	0.1 μ F	± (4%+5)	-----	Overload protection: 250V AC/DC
	6nF/60nF/600nF/6uF/60uF/ 600uF/6mF/60mF/100mF	0.001nF	-----	± (4%+5)	Overload protection: 250V AC/DC
Temperature	-20℃~1300℃	1℃	-----	± (1%+3)	
	-4℉~2372℉	1℉			
Duty Cycle	0.1%---99.9%	0.1%	-----	For reference only	
Max Display	6000		✓	✓	
Display			Dual	Single	
Auto Power-off			✓	✓	
Backlit/Illumination			✓	✓	
Diode Detector			✓	✓	Voltage drop 2.8V
Continuity Buzzer	<50 Ω		✓	✓	Overload protection: 600V AC/DC
NCV			✓	✓	
Ture RMS (ACA)			45Hz~200Hz	45Hz~1KHz	
Ture RMS (ACV)			45Hz~400Hz	45Hz~2KHz	
Low Battery Display			✓	✓	
Capacitor diode overvoltage alarm			✓		Overload protection: 250V AC/DC

Special Functions

Auto Ranging		✓	✓
Data Hold		✓	✓
Auto Power-off		✓	✓
Overload Protection		✓	✓
Input Impedance	≥10MΩ	✓	✓
Sampling Frequency	3 times/s	✓	✓
Clamp Open Distance	30mm	✓	✓

Technical Datasheet

Basic Functions	Range	Best Resolution	Basic Accuracy		
			T 26A	T 26B	T 26C
AC Current	200A/400A	0.1A	± (2.5%+5)	-----	-----
	40A/400A		-----	± (2.5%+5)	-----
	20mA/200mA/2A	0.01mA	-----	-----	± (2.5%+5)
	60A	100mA	-----	-----	± (3%+8)
AC Voltage	2V/20V/200V/600V	1mV	± (1.2%+5)	-----	-----
	4V/40V/400V/600V		-----	± (1.2%+5)	-----
	600V	1V	-----	-----	± (1.5%+5)
DC Voltage	200mV/2V/20V/200V/600V	0.1mv	± (0.8%+5)	-----	-----
	400mV/4V/40V/400V/600V		-----	± (0.8%+5)	-----
	600V	1V	-----	-----	± (1.5%+5)
Resistor	200/2K/20K/200K/2M/20M	0.1Ω	± (1%+3)	-----	-----
	400/4K/40K/400K/4M/40M		-----	± (1%+3)	-----
Capacitance	4nF/40nF/400nF/4μF/40uF/400uF/4mF	0.01nF	-----	± (4%+5)	-----
Temperature	-30℃~1000℃	1℃	± (3%+5)		-----

Special Functions

Auto Ranging		✓	✓	
Diode Detector	Open Circuit Voltage 1.5V	✓	✓	
Continuity Buzzer	R<30Ω	✓	✓	
Low Battery Display		✓	✓	✓
Data Hold		✓	✓	✓
Auto Power-off		✓	✓	✓
Overload Protection		✓	✓	✓
Input Impedance	≥10MΩ	✓	✓	✓
Sampling Frequency	3 times/s	✓	✓	✓
Clamp Open Distance	30mm	✓	✓	✓
Max Display	1999 3999	✓		✓



T 26A

T 26B

T 26C