

Technical data

Basic Function	Range	6266
DC voltage	1000V	±(0.8%+2)
AC voltage	750V	±(1.2%+4)
AC Current	200A/1000A	±(3.0%+5)
Resistance	200Ω/20kΩ	±(1.0%+1)

Product color	Case: black
Product net weight	Approx:310g
Standard accessories	Test leads, battery, instruction manual, TP01 temperature probe
Standard inner packing	Color box
Standard Quantity Per Carton	30pcs/ctn
Carton size	465×317×506mm
Standard Gross Weight	Approx: 16.8 kg

Special Function	6266
Continuity buzzer	✓
Low battery buzzer	✓
Hold	Data hold
Input impedance	10MΩ
Sampling rate	3 times/s
AC Frequency response	(50~60)Hz
Operation way	Manual range
Max. Display	1999
Clamp size	50mm
Power	9V(6FF2)

6266

3 1/2



VICTOR 3266/3266C

HIGH-PRECISION DIGITAL CLAMP METER

- LCD display:maximum display 4000, word height 15mm
- General characteristics: Maximum voltage between voltage input terminal and ground CAT II 600V.
- Display method:LCD display, with a maximum reading of 4000
- Measurement principle: Double integral A/D conversion, automatic range
- Measurement rate:3 times/second
- Unit display : with functions and display of unit symbols for electricity consumption



Technical data

3266/3266C

Basic Function	Range	3266	3266C
DCV	4V/40V	±(0.8% reading+2 words)	
	600V	±(1.0% reading+2 words)	
	60mV/600mV/6V/60V		±(0.8% reading+2 words)
	600V		±(1.0% reading+2 words)
ACV	4V/40V	±(1.0% reading+10 words)	
	600V	±(1.2% reading+10 words)	
	600mV/6V/60V		±(1.0% reading+10 words)
	600V		±(1.2% reading+10 words)
ACA	40A/400A/1000A	±(2.5% reading+10 words)	
	60A/400A/1000A		±(2.5% reading+10 words)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ	±(1.2% reading+2 words)	
	40MΩ	±(2.0% reading+5 words)	
	600Ω/6kΩ/60kΩ/600kΩ/6MΩ		±(1.2% reading+2 words)
	60MΩ		±(2.0% reading+5 words)
Diode Test	→	Display the approximate value of forward voltage drop (open circuit voltage is about 2.3V)	
Continuity test	•)	When it is about ≤ 50Ω, the buzzer will sound (open circuit voltage is about 2.1V)	
Capacitance measurement	1nF		±(5% reading+30 words)
	10nF/100nF/1μF/10μF/100μF/1mF		±(3% reading+30 words)
	60mF		±(5% reading+30 words)
Temperature measurement	-20°C~1000°C/-4°F~1832°F		±(1.2% reading+5 words)
Frequency measurement	10Hz~1KHz		±(1.2% reading+3 words)
General characteristics	Maximum voltage CAT II 600V between voltage input terminal and ground		Maximum voltage CAT II 1000V between voltage input terminal and ground
Display method	LCD display, with a maximum reading of 4000		maximum display 6000,
Measurement principle	Double integral A/D conversion, automatic range		
Measurement rate	3 times/second		
Unit display	with functions and display of unit symbols for electricity consumption		
Polarity display	Negative polarity input displays a "-" symbol		
Overrange display	"OL"		
Data remains displayed	"H"		
Under voltage indication	"LO"		
Power supply	DC1.5V × 2 SIZE AAA		
External dimensions	222mm × 90mm × 35mm		
Maximum size of jaw opening	45mm		
Operating environment temperature	5°C~35°C		
Storage temperature	-10°C~50°C		
LCD display	maximum display 4000, word height 15mm		maximum display 6000, word height 15mm
NCV	✓		
Flashlight	✓		

Technical data

Basic skills	Range	Precision
DC voltage	200mV/2V/20V/200V	±(0.5%+7)
	600V	±(1.0%+20)
	2V/20V/200V	±(0.8%+10)
AC voltage	600V	±(1.2%+25)
	200uA/2000uA/20mA	±(1.2%+3)
	200mA	±(1.5%+3)
AC current	200uA/2000uA/20mA	±(1.8%+3)
	200mA	±(2.0%+3)
	2A	±(4.0%+50)
	20A	±(4.0%+35)
	200A/600A	±(4.0%+15)
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ	±(1.0%+5)
	20MΩ	±(1.5%+15)

New Model

3 1/2



3218+

3218A

Special Function	3218+	3218A
Continuity buzzer	✓	
Diode test	✓	
Low battery indication	✓	✓
Hold	Peak value hold	Data hold
Auto power off	✓	✓
Lamp		✓
Function protection	✓	✓
Input impedance	10MΩ	10MΩ
Sampling rate	3 times/s	3 times/s
AC Frequency response	50Hz~60Hz	50Hz~60Hz
Operation way	Manual range/Auto range	Manual range
Max. Display	1999	
Clamp size	30mm	30mm
Power	3V(1.5V×2)	3V(1.5V×2)

3 1/2

