

HT206A/B

6000 Counts AC Digital Clamp Meter



Specifications	Range	Accuracy	
		HT206A	HT206B
DC Voltage	600V	±(0.5%+3)	±(0.5%+3)
	600mV/6V/60V/600V/600V		±(0.5%+3)
AC Voltage	600V	±(0.8%+5)	±(0.8%+3)
	6V/60V/600V/600V		±(0.8%+3)
AC Current	6A/60A/600A	±(2.5%+5)	±(2.5%+5)
	6kΩ/60kΩ	±(1.0%+3)	
Resistance	600Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ		±(1.0%+3)
	10nF/100nF/1μF/10μF/100μF/1mF/10mF/100mF		±(4.0%+3)
Capacitance			±(4.0%+3)
Frequency	10Hz/100Hz/1kHz/10kHz/100kHz/1MHz/10MHz		±(0.5%+5)
Duty	1%~99%		±(1.0%+2)
Temperature (°C/°F)	-40°C~1000°C		±(1.0%+2)
	-40°F~1832°F		±(1.0%+2)
Counts	6000 Counts	6000 Counts	
Auto/Manual range		Manual	Auto
Continuity	(sound and light alarm)	✓	✓
Diode test		✓	✓
Data Hold		✓	✓
NCV	(sound and light alarm)	✓	✓
Back light		✓	✓
Flashlight		✓	✓
Low battery indication		✓	✓
Auto power off		✓	✓
True RMS		✓	✓
LPF		✓	✓
MAX/MIN		✓	✓
LowZ		✓	✓
Power	2xAAA(1.5V)Batteries		
Weight	Approx.260g		
Size	193mmX73mmX34mm		
Jaw Size	ø26mmX44mm		
Safety Rating	EN61010-1,-2-030 EN61010-2-033, EN61326-1 CAT III 600V		



6000 Counts AC/DC Digital Clamp Meter

HT206D

Specifications	Range	Accuracy
DC Voltage	600mV/6V/60V/600V/600V	±(0.5%+3)
	6V/60V/600V/600V	±(0.8%+3)
AC Voltage	6V/60V/600V/600V	±(0.8%+3)
	6A/60A/600A	±(2.5%+5)
DC Current	6A/60A/600A	±(2.5%+5)
	6A/60A/600A	±(2.5%+5)
AC Current	6A/60A/600A	±(2.5%+5)
	600Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ	±(1.0%+3)
Resistance		±(1.0%+3)
Capacitance	10nF/100nF/1μF/10μF/100μF/1mF/10mF/100mF	±(4.0%+3)
Frequency	10Hz/100Hz/1kHz/10kHz/100kHz/1MHz/10MHz	±(0.5%+5)
Duty	1%~99%	±(1.0%+2)
Temperature (°C/°F)	-40°C~1000°C	±(1.0%+2)
	-40°F~1832°F	±(1.0%+2)
Counts	6000 Counts	
Auto/Manual range		Auto
Continuity		✓(sound and light alarm)
Diode test		✓
Data Hold		✓
NCV		✓(sound and light alarm)
Back light		✓
Flashlight		✓
DCA ZERO		✓
Low battery indication		✓
Auto power off		✓
True RMS		✓
LPF		✓
MAX/MIN		✓
LowZ		✓
Power	2xAAA(1.5V)Batteries	
Weight	Approx.260g	
Size	193mmX73mmX34mm	
Jaw Size	ø26mmX44mm	
Safety Rating	EN61010-1,-2-030 EN61010-2-033, EN61326-1 CAT III 600V	

