

SK-7706 CE New!



TRUE RMS AC/DC 2000A AC/DC V Ω Hz PEAK HOLD AVE RAGE PULSE WIDTH MAX MIN DIFF OUT PUT RNG HOLD DISP HOLD DUTY % °C
APS Dust Proof Water Resistant

Multi-Functional Clamp Meter with Quadruple Display !

- Relevant Measurement Items are Displayed while Current and Voltage Measurements.
- Connectable to Oscilloscopes or Recorders.

SPECIFICATIONS

Display : 4000 count LCD, Maximum reading 9999
 Sampling Rate : 1000 times/sec
 Range Selection : Auto / Manual Ranging
 Conductor Diameter : φ 55mm Max.
 Power Supply : 9V 6F22 Battery (x 1), or AC Adapter (Option)
 CE Mark : CAT III 600V and EMC
 Dimensions & Weight : 250(H) × 92(W) × 39(D) mm, 500g

SK-7706			
		Range	Accuracy
$\bar{A} + \bar{V}$	DC Current	400 / 2000A	± 1.5%rdg ± 3dgt
	DC Voltage	40 / 400 / 600V	± 1.0%rdg ± 3dgt
$\tilde{A} + \text{Hz}$ % / mS	AC Current	400 / 2000A	± 1.5%rdg ± 3dgt
	Frequency	10Hz~25kHz	± 0.2%rdg ± 2dgt
	Duty Cycle	1%~99%	± 5.0%rdg ± 2dgt
	Pulse Width	0.1mS~100mS	± 5.0%rdg ± 2dgt
$\tilde{V} + \text{Hz}$ % / mS	AC Voltage	40 / 400 / 600V	± 1.5%rdg ± 3dgt
	Frequency	10Hz~25kHz	± 0.2%rdg ± 2dgt
	Duty Cycle	1%~99%	± 5.0%rdg ± 2dgt
	Pulse Width	0.1mS~100mS	± 5.0%rdg ± 2dgt
Resistance		4k / 40k Ω	± 1.0%rdg ± 2dgt
Temperature		-25°C~150°C	± 2°C
Other Measurements		Continuity Tests, Diode Tests, MAX/MIN, Average, Peak Hold, Difference, Output Terminal, Range Hold, Display Hold, Auto Power Save	

Accessories : 830 Output Cable
 100-57 Test Leads (x 1 set)
 1007 Carrying Case (x 1), 9V 6F22 Battery (x 1)

OPTIONAL ACCESSORIES

- 818 Temperature Probe
- 896 AC Adapter
- 940 Alligator Clips
- 880 Line Separator

SK-7708 CE New!



TRUE RMS AC/DC 2000A AC/DC V Ω Hz PEAK HOLD MAX MIN DIFF RNG HOLD DISP HOLD DUTY % APS
Dust Proof Water Resistant

Powerful for Every Measurement

- Relevant Measurement Items are Displayed while Current and Voltage Measurements.

SPECIFICATIONS

Display : 4000 count LCD, Maximum reading 5120
 Sampling Rate : 3 times/sec
 Range Selection : Auto / Manual Ranging
 Conductor Diameter : φ 55mm Max.
 Power Supply : 9V 6F22 Battery (x 1), or AC Adapter (Option)
 CE Mark : CAT III 600V and EMC
 Dimensions & Weight : 250(H) × 92(W) × 39(D) mm, 500g
 Accessories : 100-57 Test Leads (x 1 set)
 1007 Carrying Case (x 1)
 9V 6F22 Battery (x 1)

SK-7708			
		Range	Accuracy
\tilde{A} / \bar{A} Hz / %	AC Current	400A	{50Hz~60Hz} : ± 1.5%rdg ± 5dgt {40Hz~1kHz} : ± 3.0%rdg ± 5dgt
		2000A	{0~600A} : ± 1.5%rdg ± 5dgt {0~1000A} : ± 1.5%rdg ± 5dgt {1001A~} : ± 3.0%rdg ± 5dgt
	DC Current	400 / 2000A	± 1.5%rdg ± 5dgt
	Frequency	1Hz~4.999kHz	± 0.2%rdg ± 2dgt
Duty Cycle		Not Specified	
\tilde{V} / \bar{V} Hz / %	AC Voltage	4 / 40	{40Hz~400Hz} : ± 1.5%rdg ± 5dgt {401Hz~1kHz} : ± 3.0%rdg ± 5dgt
		400 / 600V	
	DC Voltage	400mV / 4 / 40	± 1.2%rdg ± 3dgt
	Frequency	1Hz~100kHz	± 0.2%rdg ± 2dgt
Duty Cycle		0.1%~99.9%	
Resistance	400 Ω		± 1.5%rdg ± 5dgt
	4k / 40k / 400k Ω		± 0.7%rdg ± 3dgt
	4M Ω		± 3.0%rdg ± 4dgt
40M Ω		± 5.0%rdg ± 7dgt	
Other Measurements		Continuity Tests, Diode Tests, Capacitance, MAX/MIN, Peak Hold, Difference, Range Hold, Display Hold, Auto Power Save	

OPTIONAL ACCESSORIES

- 818 Temperature Probe
- 896 AC Adapter
- 940 Alligator Clips
- 880 Line Separator

SK-7718 CE New!



TRUE RMS AC/DC 1000A AC/DC V Ω Hz PEAK HOLD MAX MIN DIFF DISP HOLD APO Dust Proof Water Resistant

Almighty Clamp Meter, Compactly Designed !

- AC/DC 1000A Measurements

SPECIFICATIONS

Display : 4000 count LCD, Maximum reading 9999
 Sampling Rate : 3 times/sec
 Range Selection : Auto-ranging
 Conductor Diameter : φ 35mm Max.
 Power Supply : 9V 6F22 Battery (x 1)
 CE Mark : CAT III 600V and EMC
 Dimensions : 193(H) × 60(W) × 34.5(D) mm
 Weight : 300g
 Accessories : 100-57 Test Leads (x 1 set)
 1012 Carrying Case (x 1), 9V 6F22 Battery (x 1)

SK-7718			
		Range	Accuracy
\tilde{A} / \bar{A} Hz · %	AC Current	400A	± 1.5%rdg ± 5dgt
		1000A	± 1.5%rdg ± 5dgt (400~600A) ± 3.0%rdg ± 5dgt (601~1000A)
	DC Current	400A	± 1.5%rdg ± 3dgt
		1000A	± 1.5%rdg ± 3dgt (400~600A) ± 3.0%rdg ± 3dgt (601~1000A)
	Hz		1Hz~1kHz
Duty Cycle		Not Specified	
\tilde{V} / \bar{V} Hz · %	AC Voltage	4 / 40	± 1.0%rdg ± 5dgt (40~400Hz)
		400 / 600V	
	DC Voltage	400mV / 4 / 40	± 1.0%rdg ± 3dgt
	Hz	1Hz~49.99kHz	± 0.2%rdg ± 2dgt
Duty Cycle		10%~90%	
Resistance	400 Ω		± 1.5%rdg ± 5dgt
	4k / 40k / 400k Ω		± 1.0%rdg ± 3dgt
	4M Ω		± 4.0%rdg ± 5dgt
	40M Ω		± 6.0%rdg ± 5dgt
Other Measurements		Continuity Tests, Diode Tests, Capacitance, MAX/MIN, Peak Hold, Difference, Display Hold, Auto Power OFF	

OPTIONAL ACCESSORIES

- 880 Line Separator
- 940 Alligator Clips