



N266 series digital clamp meter

Introduction:

N266 and N266F are kind of trinity half digital pincer-like meter with stable performance, safety and reliability. Adopting A/D converter with large-scaled collected circuit and equipped with overload protecting circuit for overall instrument, it is characterized with all range overload protection, low voltage indication, data hold, inductive indication and fast measurement, becoming the first choice for the electrical measurement.

Features:

Display	2000
Polar Indication	√
Low Voltage Indication	√
On-off Test	√
Over Range Indication	√
Data Hold	√
Range Choice	Manual
Measuring Rate	2-3t/s
Power Supply	9V 6F22 battery
Weight	About 320g
Outline Size	235mm×90mm×40mm
Jaw Diameter	50mm

Technical parameter:

Parameter	Range		Accuracy Grade
	N266	N266F	
AC Current			$\pm (5.0\% + 10)$
	200A	200A	$\pm (3.0\% + 5)$
	1000A	1000A	$\leq 600A: \pm (3.0\% + 5)$
			$> 600A: \text{not examined}$
DC Voltage		2V/20V/200V	$\pm (0.5\% + 3)$
	1000V	1000V	$\pm (0.8\% + 3)$
AC Voltage		200V	$\pm (0.8\% + 5)$
	750V	750V	$\pm (1.2\% + 5)$
Resistance	200 Ω	200 Ω	$\pm (1.0\% + 3)$
	20k Ω	2 k Ω /20 k Ω	$\pm (1.0\% + 1)$
		200 k Ω / 2M Ω	$\pm (1.0\% + 5)$
Temperature			$\pm (1.0\% + 3)$
			$\pm (2.0\% + 3)$
			$\pm (1.0\% + 3)$
			$\pm (2.0\% + 3)$
Frequency		2kHz	$\pm (1.5\% + 3)$

Application:

It is widely applied into laboratory, factory, radio enthusiasts and family.

Warranty:

We guarantee free reparation and change for the meter if found any unconformity with the standard, under the circumstance of that the users operate fully complying with this instructions and complete seal after delivery within 18 months.

Hot Tags: AC DC clamp meter, China, manufacturers, suppliers, factory, wholesale