

# : UT-211

- ..... 1
- ..... 1
- ..... 1
- ..... 1
- ..... 2
- ..... 2
- ..... 2
- ..... 2
- ..... 2
- ..... 2
- A. .... 2
- B. ..... 3
- C. ..... 3
- D. ..... 3
- E. ..... 3
- ..... 4
- A. ..... 4
- B. ..... 4
- C. ..... 4
- D. ..... 4
- E. ..... 4
- F. ..... 4
- ..... 4
- A. ..... 4
- B. ..... 4

III:  
IV

2.



« » «  
» .  
UT-211 ( « » «  
3 ¼-  
3999.

1		1
2		1
3	9 (NEDA 1604, 6F22 009P)	1

IEC61010,  
2, II . 600 , III . 300 ,

II:

III

600

60

30



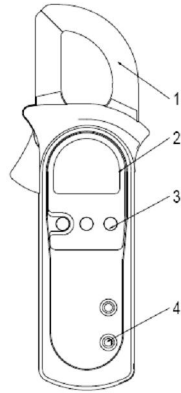
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- 
- 

	(AC)	(DC)

4	AC	
5	DC	
6	OL	
7	Auto	
8		
9	k	$10^3$
	M	$10^6$
	V	V: ,
	A	
	Hz	
	%	

( . 1)

- 1.
- 2.
- 3.
- 4.



1

«OL».

A.

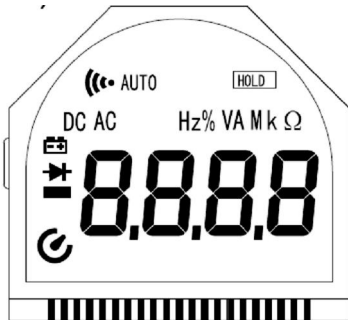
( . 3)



600 ,

Hz/%	
HOLD	HOLD.
	(POWER)

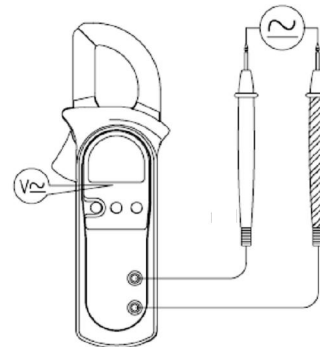
( . 2)



2.

1	Hz / %	
2	HOLD	
3		

2



3

- 1.
- 2.

COM.

V,

1,4

±1,4 ,

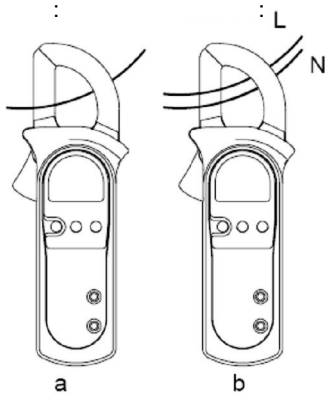
- 
- 

10

UNI-T

B.

( . 4)



a

b

4

- 1.
- 2.
- 3.
- 4.

4.

4,0

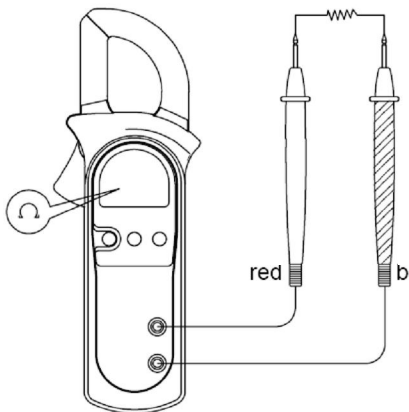
( . )



( . 5)

60

30 (



5.

COM.

- 1.
- 2.

0,1

0,2

•

0,5

OL,

•

•

(>1 )

D.

Hz%

Hz%

E.

HOLD,

HOLD

HOLD,

HOLD,

HOLD

Auto

400

: 3999, 3 ¼  
: OL

2-3

1 /

+ 5%

1 /

: 0° . +40° (32°F . +104°F)  
: -10° . +50° (14°F . +122°F)  
: ≤75% 0° . 30°

- :  $\leq 50\%$  30° . 40°
- :  $\leq 2000$
- :  $\leq 10000$
- : NEDA 1604, 9 6F22, 006P
- :
- ( ) : 210 75,6 30
- : 300 ( )
- / : IEC61010: 2, II -600 , III -
- :  $\pm(\%)$  ,  $\pm(\%)$  + 1
- :  $23^{\circ}\text{C} \pm 5^{\circ}\text{C}$
- :  $\leq 75\%$

1	1	$\pm(1\%+3)$	600
<b>F.</b>			
99,9%	0,1%		600

**A.**

4	1	$\pm(0,8\%+1)$	600
40	10		
400	100		
600	1	$\pm(1\%+3)$	

- : 10
- :  $\geq 1,4$

**B.**

4	1	$\pm(1,2\%+5)$	600
40	10		
400	100		
600	1	$\pm(1,5\%+5)$	

- : 10
- ( )
- : 50 . 400
- :  $\geq 1,4$

40	10	$0,4 \leq \leq 20 : \pm(3,0\%+8)$
		$>20 : \pm(2,0\%+8)$
400	100	$\leq 200 : \pm(1,5\%+5)$
		$>290 : \pm(1,5\%+50)$

- : 50 . 60
- ( ) :  $\geq 0,4$

**D.**

400	0,1	$\pm(1,2\%+2) +$	600
4	1	$\pm(1,0\%+2)$	
40	10		
400	100		
4	1	$\pm(1,2\%+2)$	
40	10	$\pm(1,5\%+2)$	

**E.**

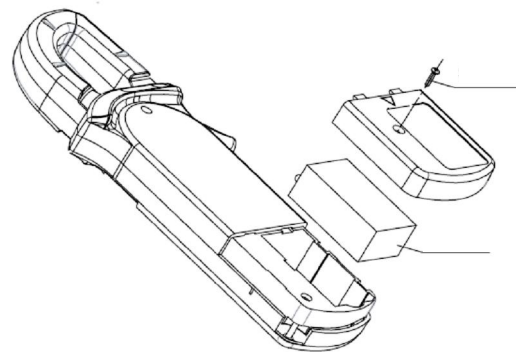
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**A.**

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- 
- 
- 

**B.**



- 1.
- 2.
- 3.
- 4.
- 5.

9 (NEDA1604, 6F22

006P).