

ETCR2000A



ETCR2000





服务宗旨：快速响应，达到满意，超过期望

“OL Ω”

“  ”

“ ”



ETCR2000A+	0.01Ω - 200Ω	--
ETCR2000+	0.01Ω - 500Ω	--
ETCR2000C+	0.01Ω - 1200Ω	0.00mA-20A

*

	0.010Ω - 0.099Ω	0.001Ω	± 1% 0.01Ω
	0.10Ω - 0.99Ω	0.01Ω	± 1% 0.01Ω
	1.0Ω - 49.9Ω	0.1Ω	± 1% 0.1Ω
	50.0Ω - 99.5Ω	0.5Ω	± 1.5% 0.5Ω
	100Ω - 199Ω	1Ω	± 2% 1Ω



	200 Ω -395 Ω	5 Ω	$\pm$ 5% 5 Ω
	400-590 Ω	10 Ω	$\pm$ 10% 10 Ω
	600 Ω -880 Ω	20 Ω	$\pm$ 20% 20 Ω
	900 Ω -1200 Ω	30 Ω	$\pm$ 25% 30 Ω
*	0.00mA -9.95mA	0.01mA	$\pm$ 2.5% 1mA
	10.0mA -99.0mA	0.1mA	$\pm$ 2.5% 5mA
	100mA -300mA	1mA	$\pm$ 2.5% 10mA
	0.30A-2.99A	0.01A	$\pm$ 2.5% 0.1A
	3.0A-9.9A	0.1A	$\pm$ 2.5% 0.3A
	10.0A-20.0A	0.1 A	$\pm$ 2.5% 0.5A

*

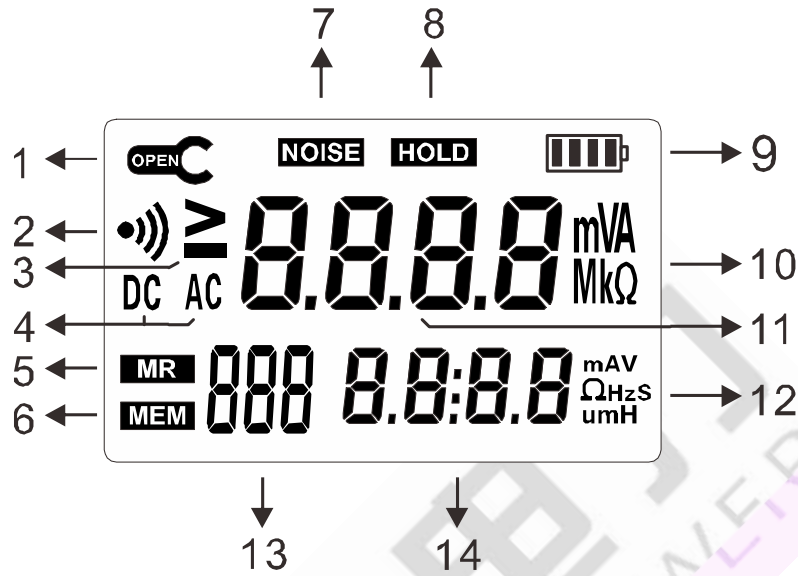
	23 $\pm$ 5 75%rh
	DC 6V 4 5
	0.001 Ω
*	0.01mA
	55mm $\times$ 32mm
* Ω + A	Ω + A
	4 LCD
LCD	46mm $\times$ 29mm
	285mm $\times$ 85mm $\times$ 58mm
	2 /
	300 “ MEM ” “ FULL ”
	“ MR ”



“ OL ”

“ NOISE ”

5
-1600 50mA Max
1180g ()
-10 40 80%rh
-20 60 70%rh
20MΩ (500V)
AC 3700V/rms()
40A/m
1V/m
IEC61010-1(CAT 300V CAT IV 150V 2)I
A - IEC61010-031
IEC61557-1



1.
4.
7.
10.
13.

2.
5.
8.
11.
14.

3.
6.
9.
12.

:

OPEN

“ Er ”

5.0V

“ OL Ω ”

“ L0.01Ω ”

“ OL A ”

“))) ”

“ --- ”

MEM

MR

NOISE

“ --- ”





“ 0LΩ ”

“ MODE ”

“ + ” “ ”

“ 0LΩ ”

“ L0.01Ω ”

“ + ”

“ 0.00mA ”







R1

R0

“ ”

R0

R0

R1

R1

R0=0

2

5

R0

0

N

N

2

N

$$+ \frac{\quad}{\quad + \quad + \quad} =$$

$$+ \frac{\quad}{\quad + \quad + \quad} =$$

$$\frac{\quad}{\quad - \quad - \quad}$$

R1 R2RN

N

R1T R2TRNT



N

N

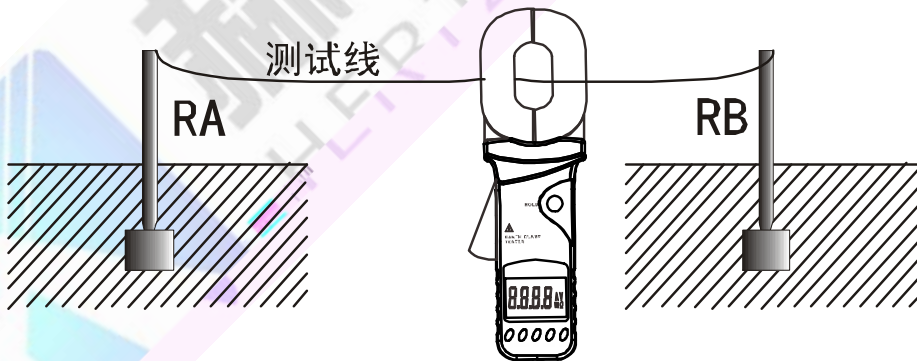
N

R0

3.

RA RB

RB



$$RT=RA+RB+RL$$

RT

RL

RL

RA

RB RC

RA RB

R1

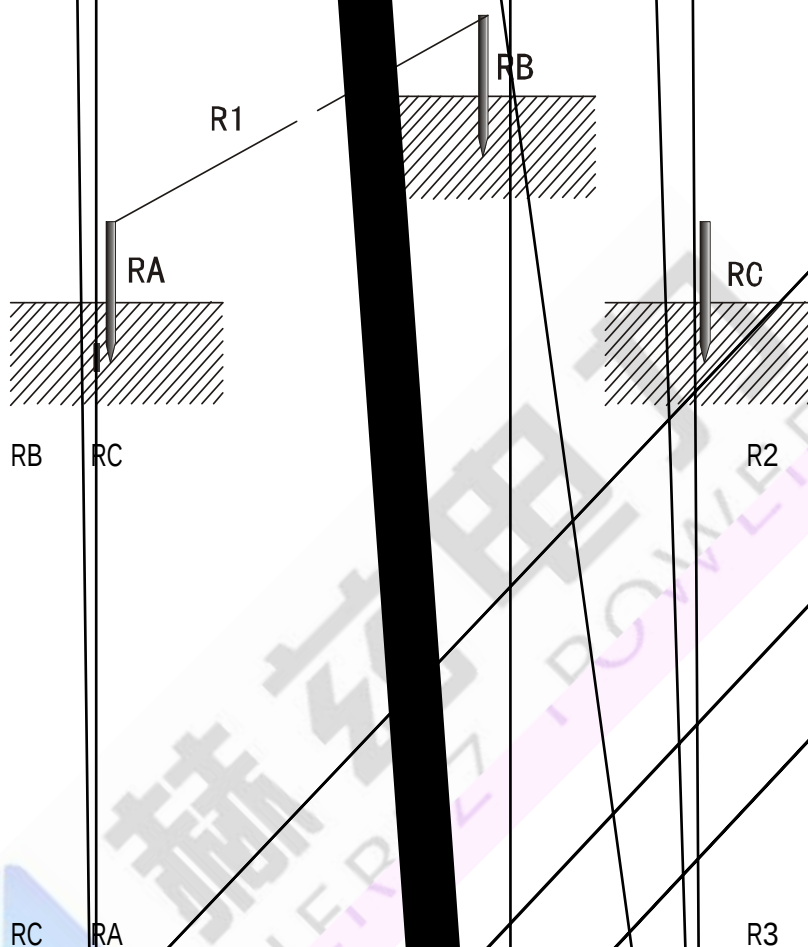


赫兹电力

HERTZ POWER

产品宗旨：技术领先，质量可靠，轻便易用

服务宗旨：快速响应，达到满意，超过期望



$$R1=RA+RB \quad R2=RB+RC \quad R3=RC+RA$$

$$RA= \frac{R1+R3-R2}{2}$$

RA

2

