



GM



赫兹电力
HERTZ POWER



2.

20MΩ	0.5 19.99 MΩ	± (5%+5)
200MΩ	5.0 199.9 MΩ	± (5%+5)
2GΩ	0.05 1.999 GΩ	± (5%+5)
20GΩ	0.5 19.99 GΩ	± (5%+5)
200GΩ	5.0 199.9 GΩ	± (10%+10)
2000GΩ	50 1999 GΩ	± (20%+10)

MΩ 0.5KV

GΩ 2.5kV

2000GΩ 70%

8kV 20GΩ

3. 2mA(50/60Hz)

4. 19 59 20 15

60

5. LCD

6. 1.2V/2000mAh 10 DC12V 50/60Hz

220V

7. 0 40 20 90%

8. 315 × 240 × 155mm 5kg

——

0-0.1-0.25-0.5-1-2.5-5-10-15-20KV

1. “ L ”



2. “G”

“G”

3. “E”

4.

“L”

5.

6. ;

7. ;

8.

9

10 kV

L-E

11. $M\Omega / G\Omega$

12.



19 59

8



1

2

3

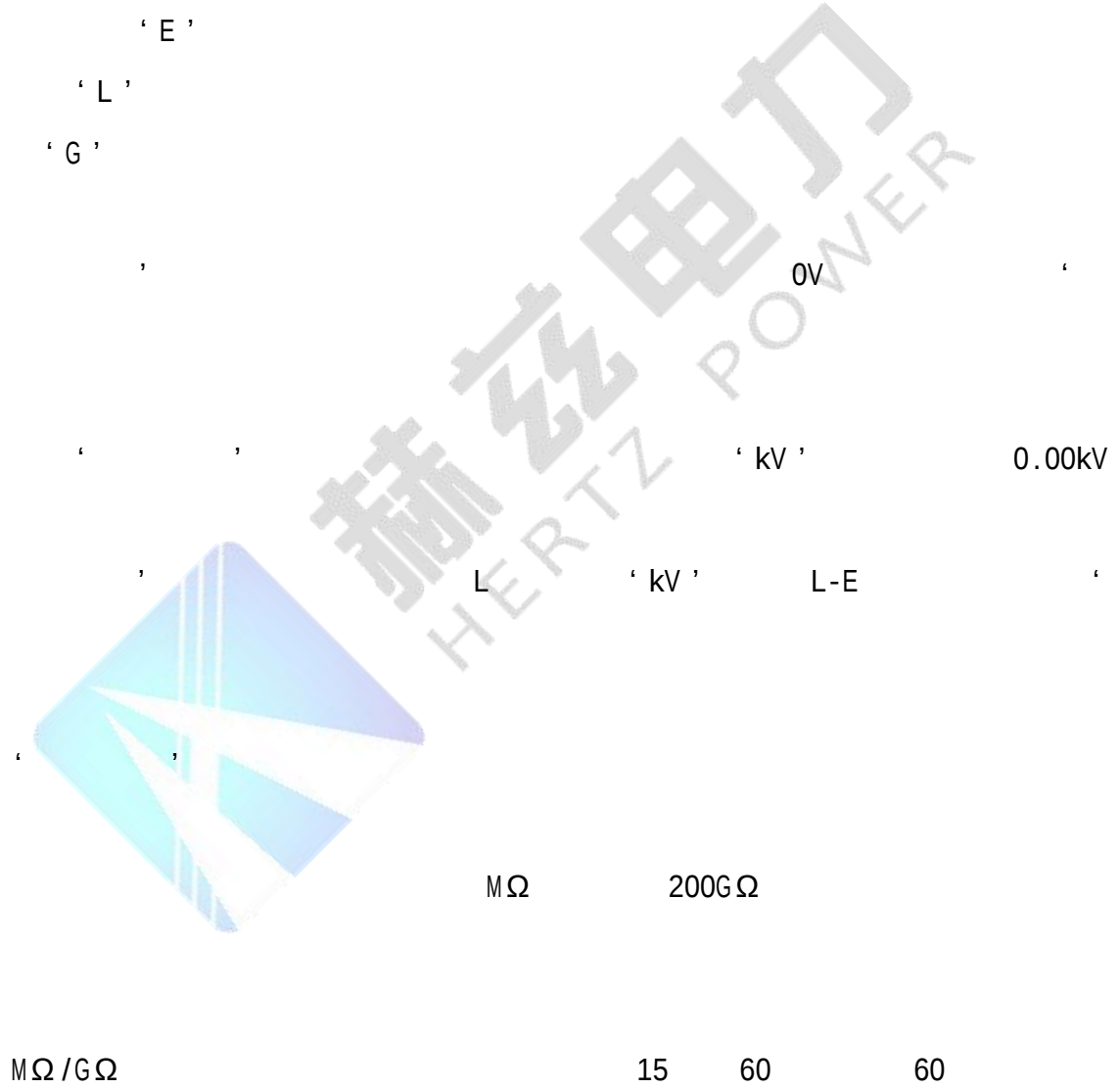
4

5

6

7

8,



$$=R_{60S}/R_{15S} \text{——} 60 \div 15$$

$$=R_{10min}/R_{1min} \text{——} 10 \div 1$$



9,

‘ kV ’

10,

‘ kV ’ 0.00kV

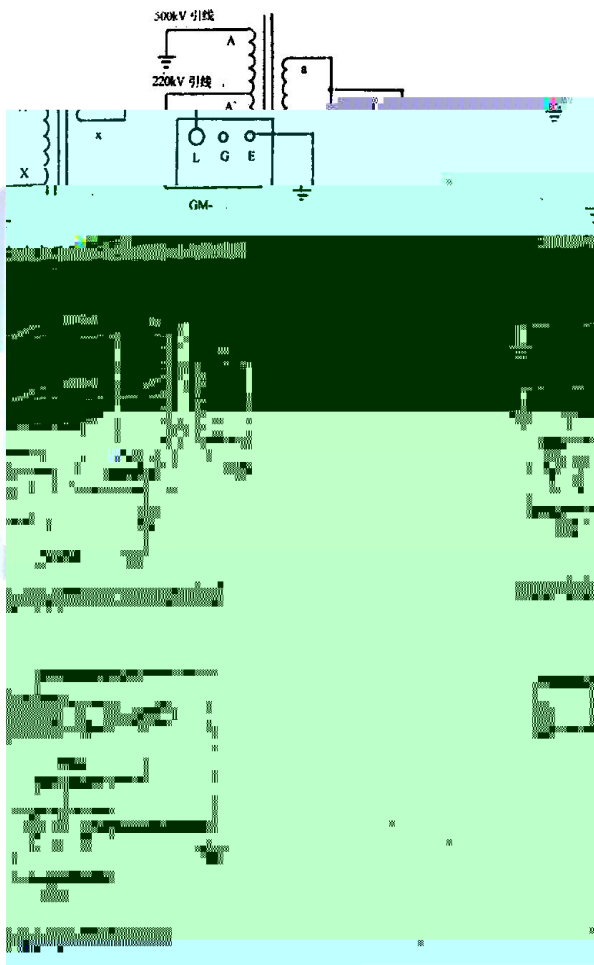


赫兹电力
HERTZ POWER



GM

.....	1
.....	1
.....	2
220V	1
100MΩ 1000MΩ	1
.....	1
.....	1





“ ”

Pr

1

2

$dF_{\mathbb{R}^n}(w) \approx 2Bw \cdot \partial^a \delta$

c/4 115\$ D C2đÑÁ€ñb@ñ0 P S U8,ui ¼

¿\$V Ã U5†‘ÓžHa Ě

1b@ñ0 P S U8,ui ¼

¿ 1V Ñ U5†'ÓžHa Ě