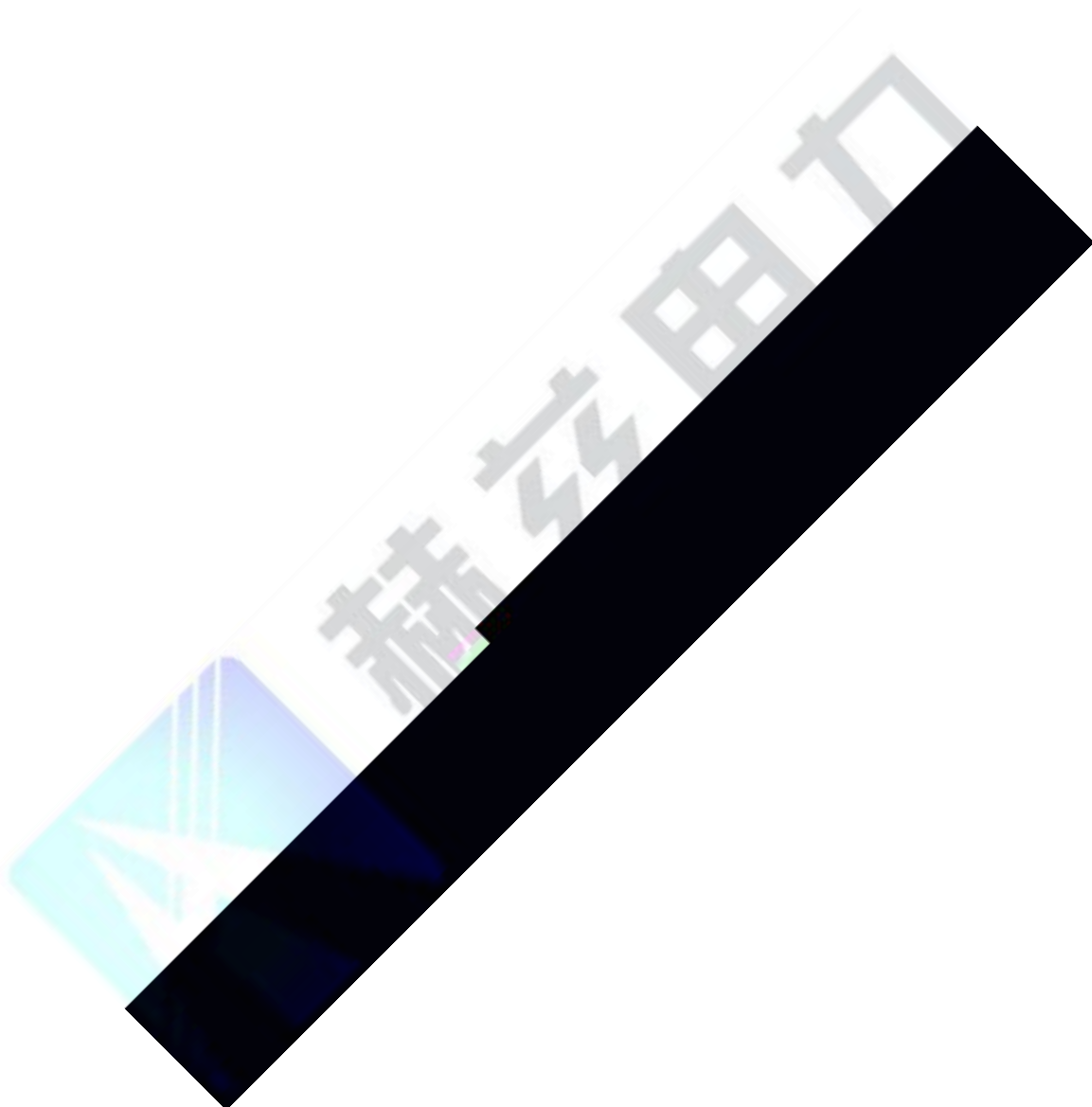


HZDR-SS



HZDR-SS



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GB3983.2-1989

DL/T840-2003

JB5346-1998

赫兹电力
HERTZ POWER

；

7.0

1024 × 600

500

U

U



1 100V ± 10% 55Hz
 40V ± 10% 55Hz
 8V ± 10% 55Hz
 2V ± 10% 55Hz

2 :

 : 0.1uF 6000uF ± 1%+0.01uF

 : 50uH 20H ± (3%+0.05uH)

 : 5mA 2A ± (3%+0.05mA)

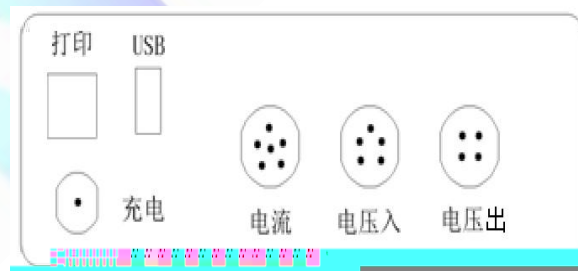
 : 20mΩ 20kΩ ± (3%+0.1mΩ)

3 5

4 425*335*210 mm

5 8KG

-20 40
≤ 85%RH





赫兹电力
HERTZ POWER

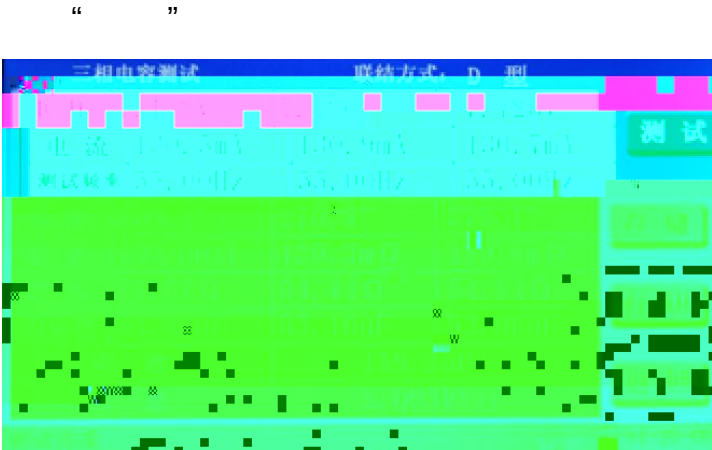
产品特点: 技术领先 品质可靠 轻便易用

服务宗旨: 快速响应 客户至上 永不过期

MSIM

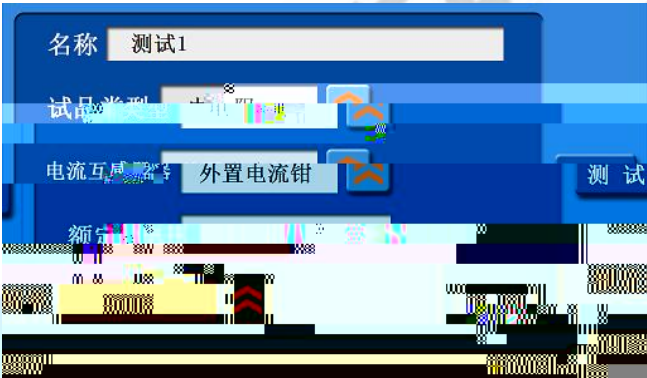
Se





CT

2



CT

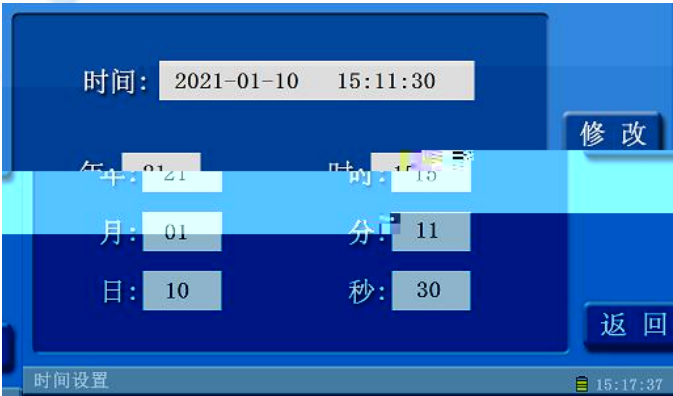
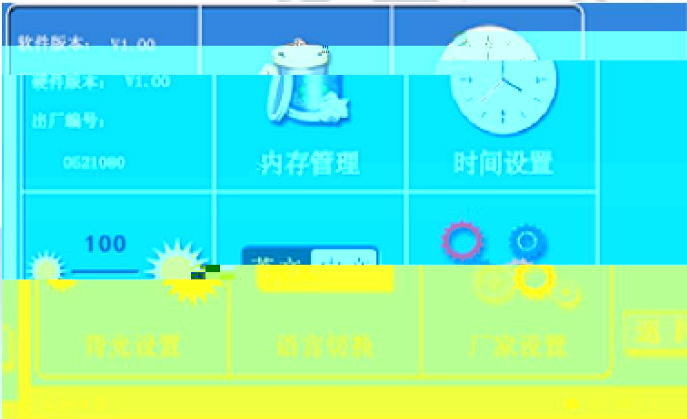


3



“ U ” U

4

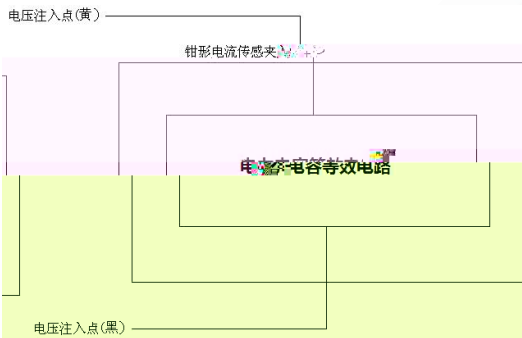


Y

Y Yn

1

CT

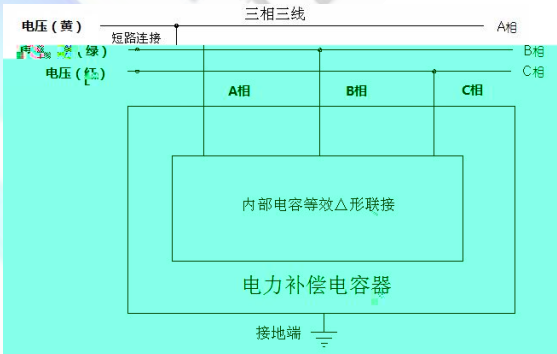


2

1 Y

CT

A,B,C



3

Yn

CT

A,B,C



赫兹电力
HERTZ POWER



8.1

8.2

8.3

8.4

8.5

8.5

8.6

8.7

赫兹电力
HERTZ POWER

1

2

1.



2.

☐ ☐ ☐ ☐

1

2

3

2

24

027-83267669

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