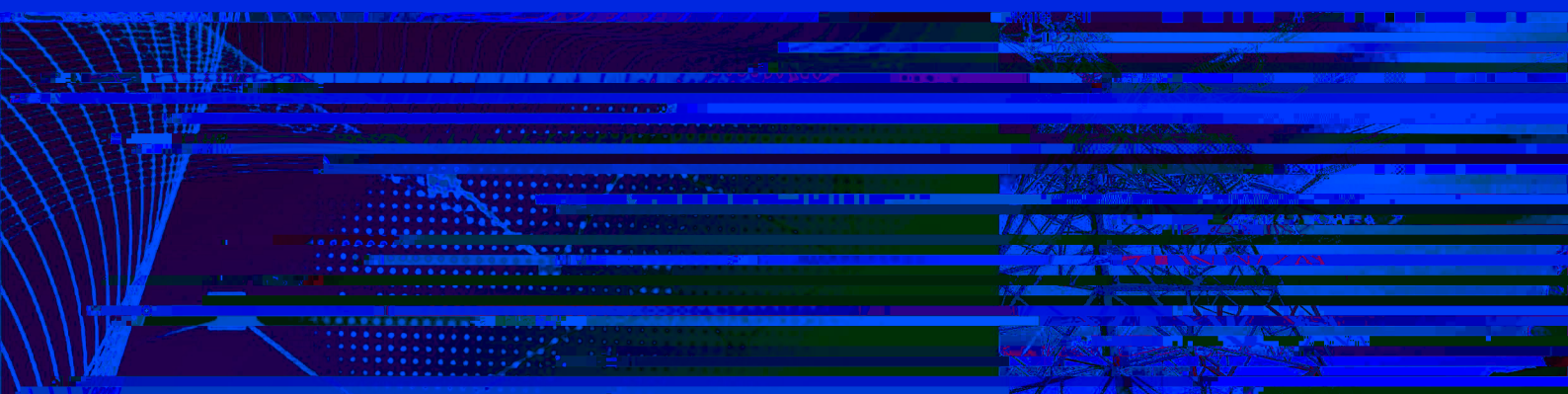


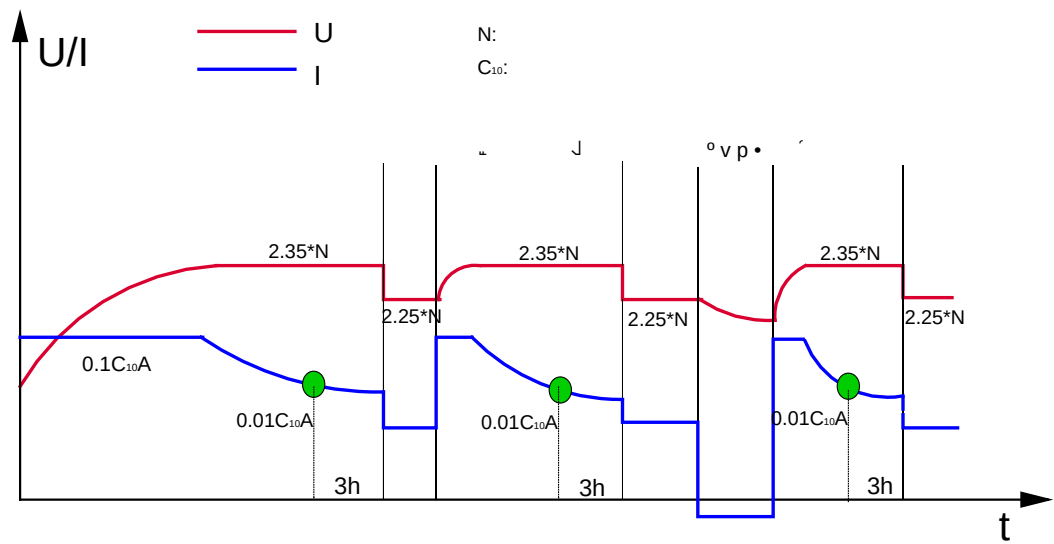


高电科技
HIGH VOLTAGE TECHNOLOGY



HIGH VOLTAGE TECHNOLOGY

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1.1		3
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1.3 [✓]		3
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1.5	λ	5
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1.8		6
Ĥ ă [✓] ŭ		6
2 [✓] 1		7
2 [✓] 2		9
2 [✓] 3		9
2 [✓] 4 ρ		11
2.5		11
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3 [✓] 1		14
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1.6

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			/ J
	1~100A 2V ~ à 1~60A 6V ~ à 1~30A 12V ~	0.01A	г 0.2%
	1~100A 2V ~ à 1~60A 6V ~ à 1~30A 12V ~	0.01A	г 0.2%
à J	1.7V~2.6V 2V ~ à 5.1V~7.2V 6V ~ à 10.2~15V (12V ~	0.001V 2V ~ 0.01V 6V à 12V ~	≤ 0.2%
	-18 ~55	0.001	0.1

AC220 ± 10% ā

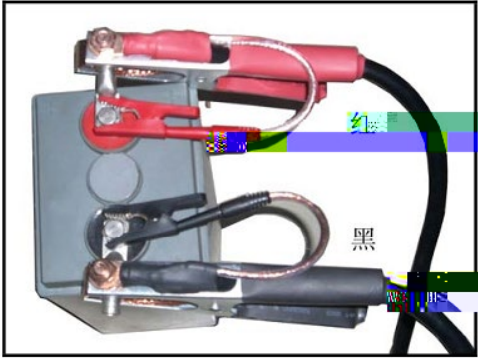
1.7

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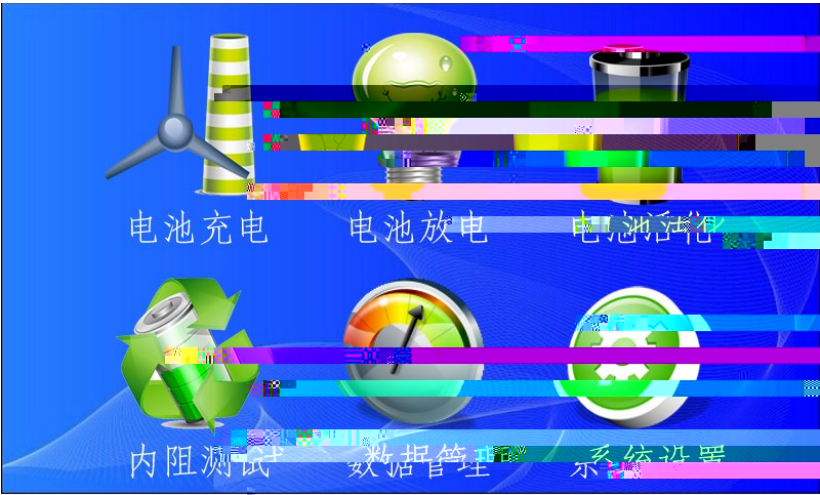
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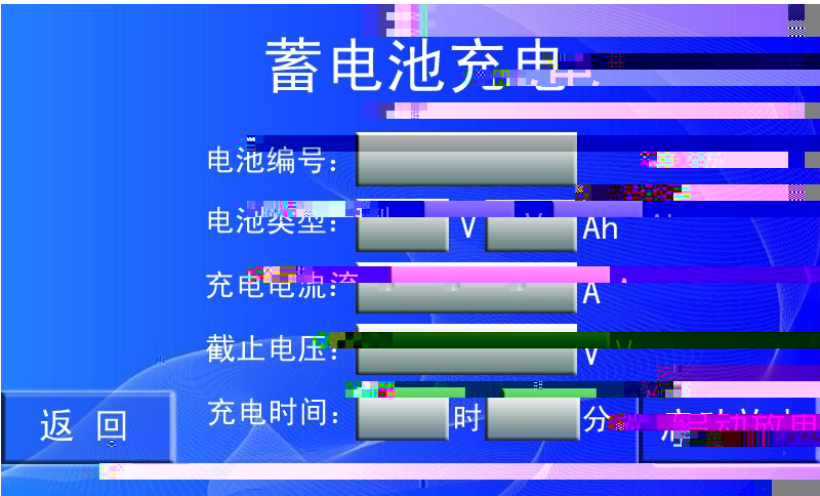
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5.

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~ 30 Â
2~ ~ J ~ ~
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~ Â
1. , ~ ^ ~ 0.1C₁₀ C₁₀ 10
~ 200Ah 10 20A~ 0.1C 20A ,
150Ah 10 15A~ 0.1C 15A Â

2. 18 $\sim \hat{A}$

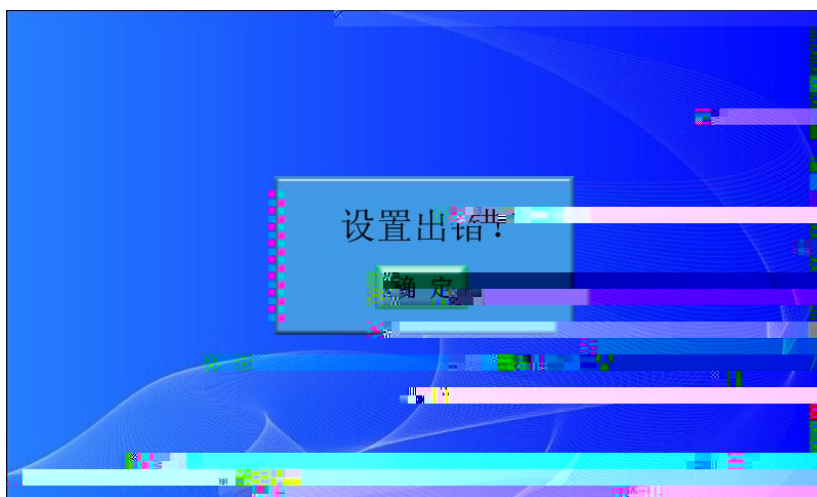
3. $\hat{A}$

4. $\hat{A}$ 0.1C₁₀

0.1 $\hat{A}$

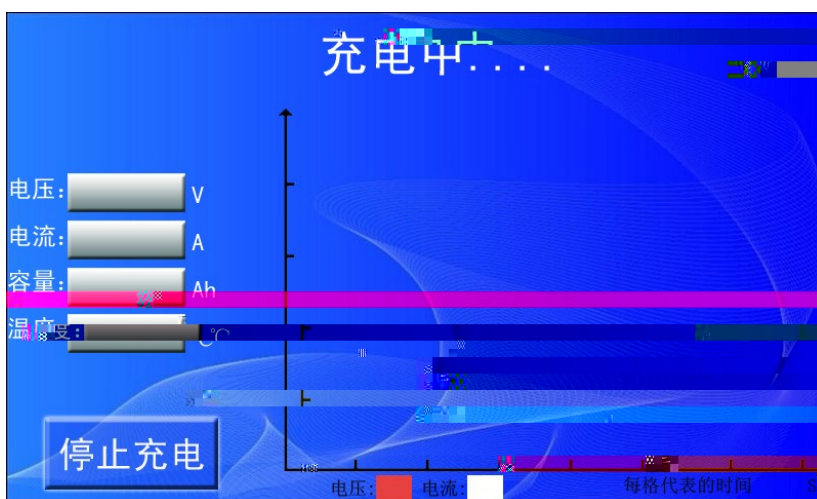
3 $\hat{A}$

$\hat{A}$ 6



6. $\hat{A}$

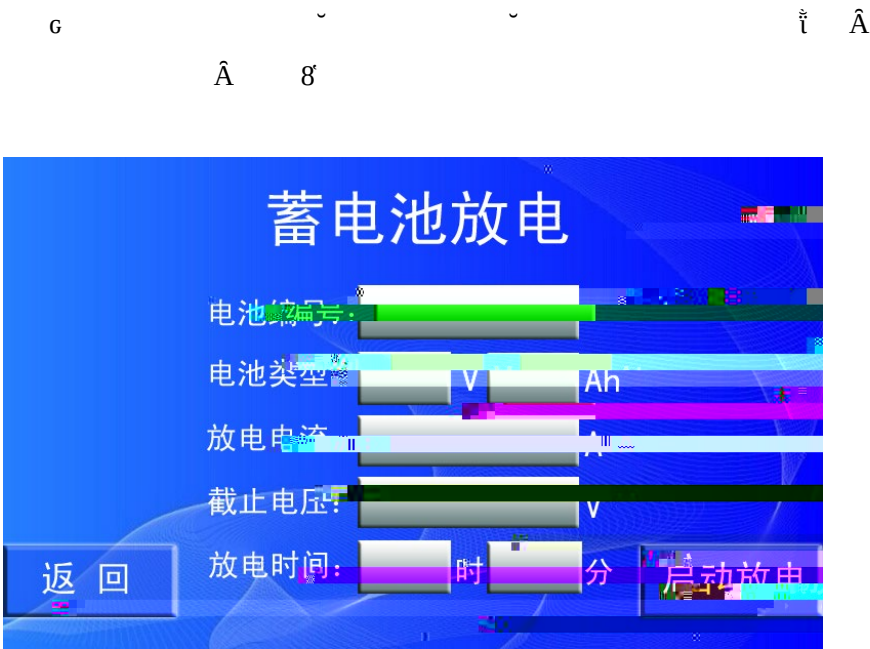
$\hat{A}$ 7



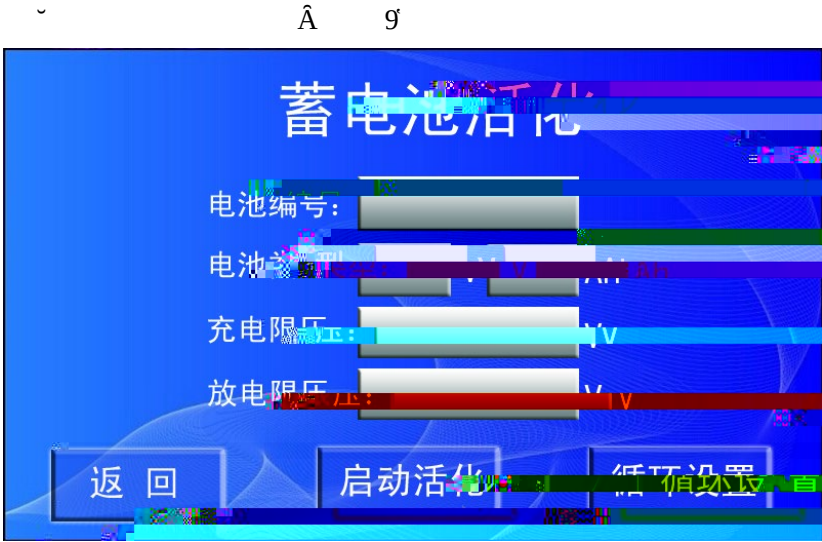
7.

$\hat{A}$

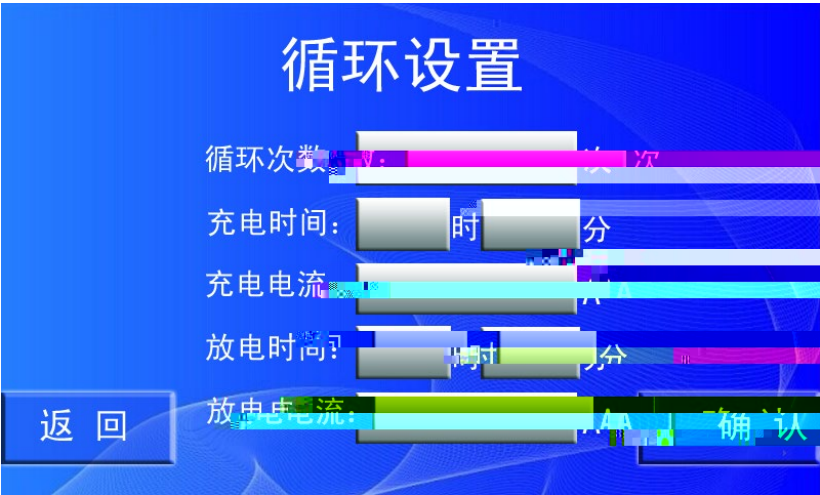
$\hat{A}$



8.

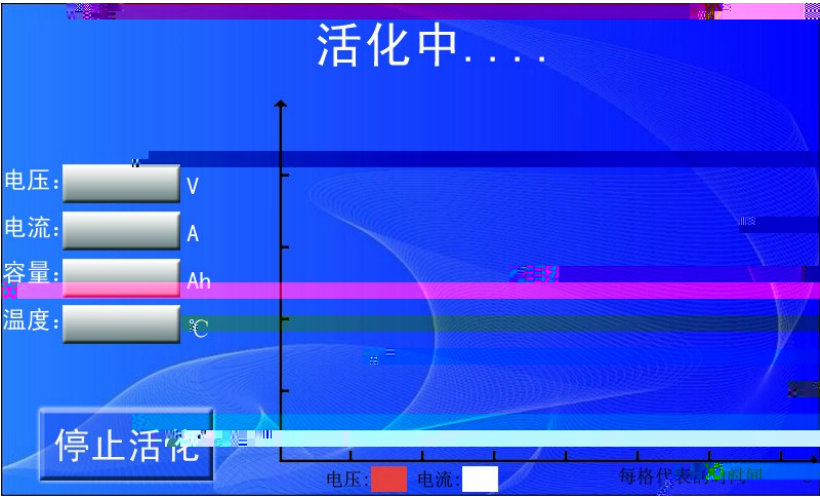


9.



10.

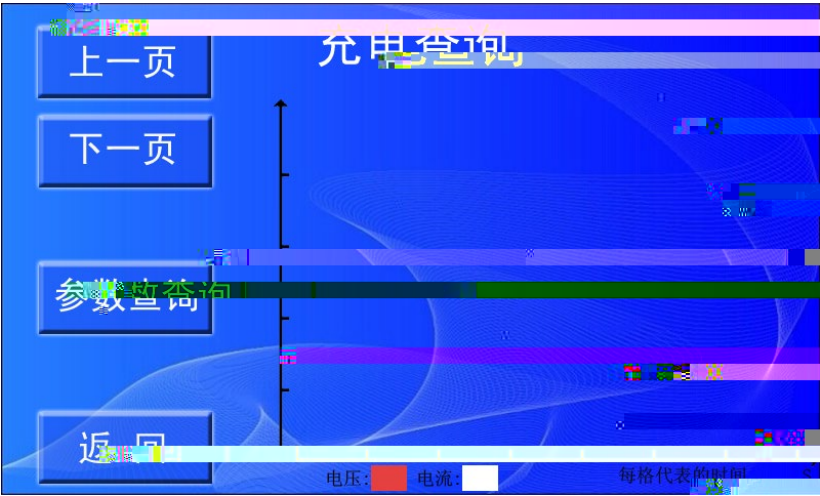
11. $\tilde{i}$ $\sim$ P $\sim$ $\hat{A}$



11.

2.5.1

14



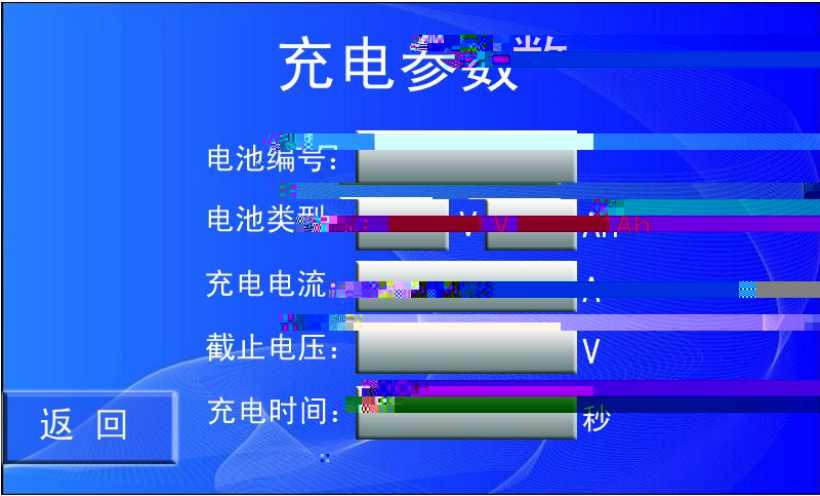
14.

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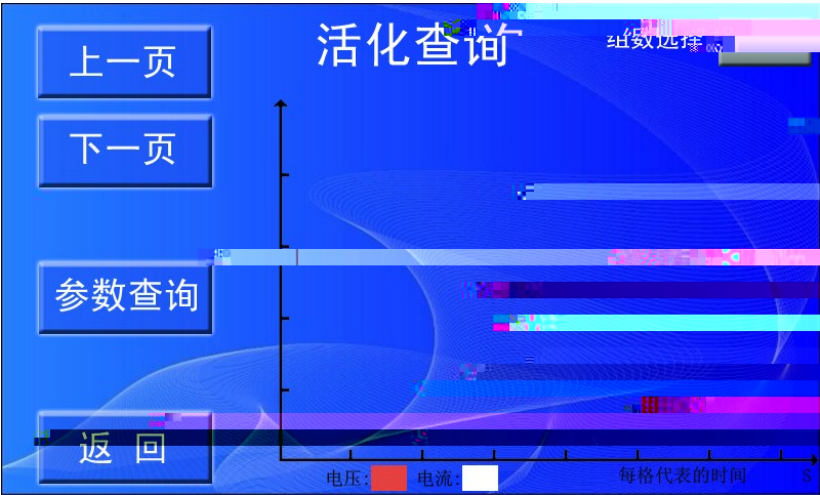
2.5.2

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2.5.3

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3. $\hat{A} \lambda$, $\hat{Y} \hat{A}$
 $(V) \hat{A}$

4. $\hat{A}$

a_l , a_l :

1. 10 , $0.1C_{10}$;

2. 8 , $0.2C_{10}$;

3. $\downarrow$: $\downarrow 2.35 * N(2v)$
 $\downarrow 1.80 * N(2v)$

$\downarrow 12v$, $\downarrow 2.35 * 6 = 14.1v$, $\downarrow 1.80 * 6 = 10.8v$

G , $\%$.

∞ , $\sim$

a_l , $\hat{U}$, $\hat{A}$

$\hat{a}$

3 1

$1 \sim$
 a_l , $\hat{A}$, a_l

$\hat{A}$

$2 \sim$, $\hat{t}$
 a_l , $\hat{t} \sim$, π^a , a_l

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7)

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“Microsoft datagrid”
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