

赫兹电力
HERTZ POWER



赫兹电力
HERTZ POWER

产品广告·技术创新·质量可靠·服务周到
服务热线：400-888-8888



赫兹电力
HERTZ POWER



赤
H

白·技术领先 质量可靠 价格具
智：快速响应 及时供货 超过

POWER

O

225

when

FID TCD

1 3 HZSP
HZSP

1 3 1
HZSP

24 AD



赫兹电
HERTZ POWER

九四示 日 收个 压号下 通具
服务宗旨: 快速响应, 诚信经营



1.5 HZSP

128*64

6

4

450

1

s

p

$5 \times 10^{14} \text{A}$

$1 \times 10^{13} \text{A}/30 \text{min}$

10^6

450

TCD

S 4000mV·ml /mg() 1 2 4 8

$10 \mu \text{V}$

$30 \mu \text{V}/30 \text{min}$

1 4 HZSP

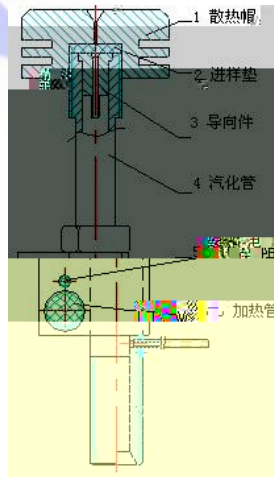
1 4 1

HZSP

1 4 2

HZSP

1. 7



1. 7 HZSP

1. HZSP



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2. HZSP

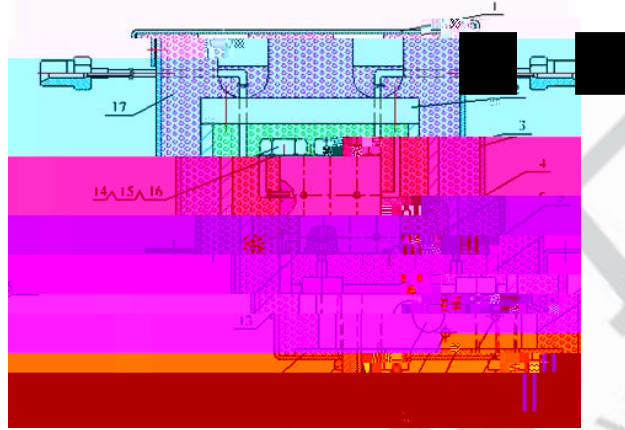
3 4mm

1 4 3

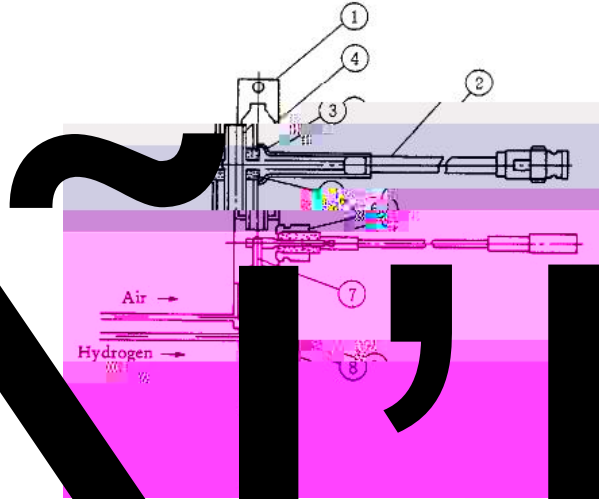
HZSP

TCD TCD

1.9



OPD%



1 IN 'D

1

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3

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8

3s4b

1.

FID

FID

D

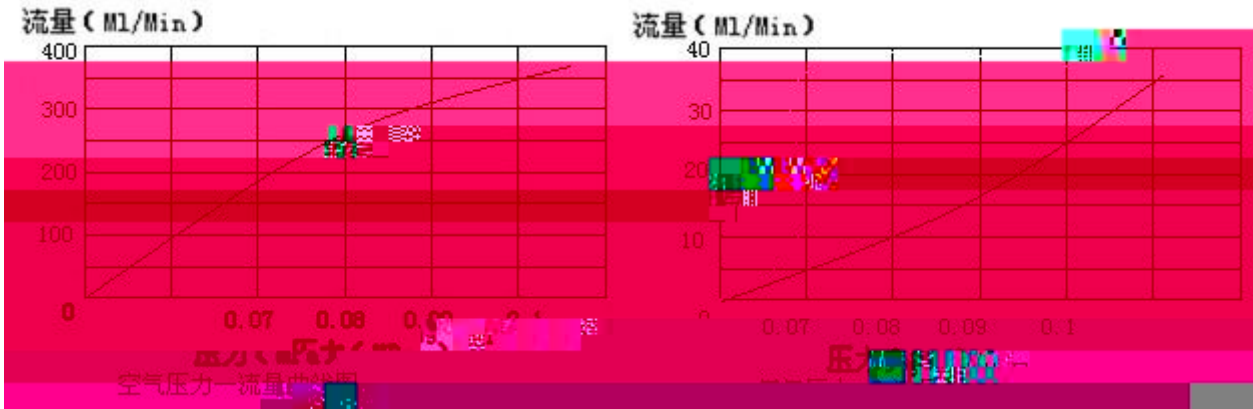
D Ö ' \$G_ \$0B a r0S Dm0 ON W0B Eyp D (SG — Ä
1 \$D p VU (E0 7NRHC7vc Dyp0 K r B9 D6O \$ — '



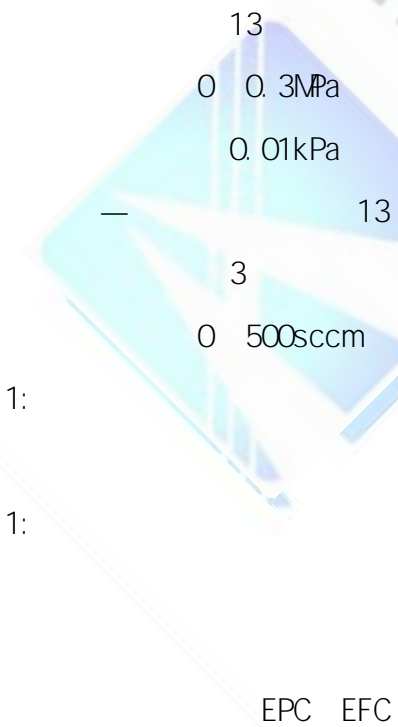


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1 4 7



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EPC EFC

\$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { | } ~



广告 品牌 设计 服务 质量 可靠 价格 公道

1 4 EPC EFC
EPC EFC
EPC EFC

EPC EFC

EPC EFC

0

24



444

www.whezi.com

027-83267669

whezi@163.com

1 4 12 HZSP

RS232

2

5000

CAN

MODBUS

GPRS

3G

10/100M

5

-2.5V 2.5V

0.05μ V·s

225

027-83267669



noe
% ⇒ w mμ V
10⁻⁷
± 0.005%
± 0.005%
20 /

1 5

1 5 1

HZSP

5 35 0 85%

HZSP

HZSP

30cm

30—40cm

HZSP

10/100M

HUB

1 5 2

m

v

HZSP

220V± 10% 50Hz± 0.5 Hz

2000W

HZSP

r

r

000M

U06

赫兹电力 HERTZ POWER

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2 1

“ ”

2 2

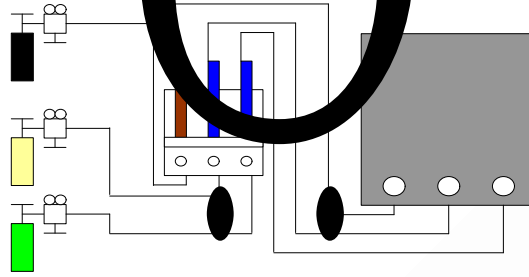
赫兹电力 HERTZ POWER

È è

E

S

2 2 3



2 1

赫兹电力
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1.

2.



赫兹电力
HERTZ POWER

" C:\NetChrom\ "

" "

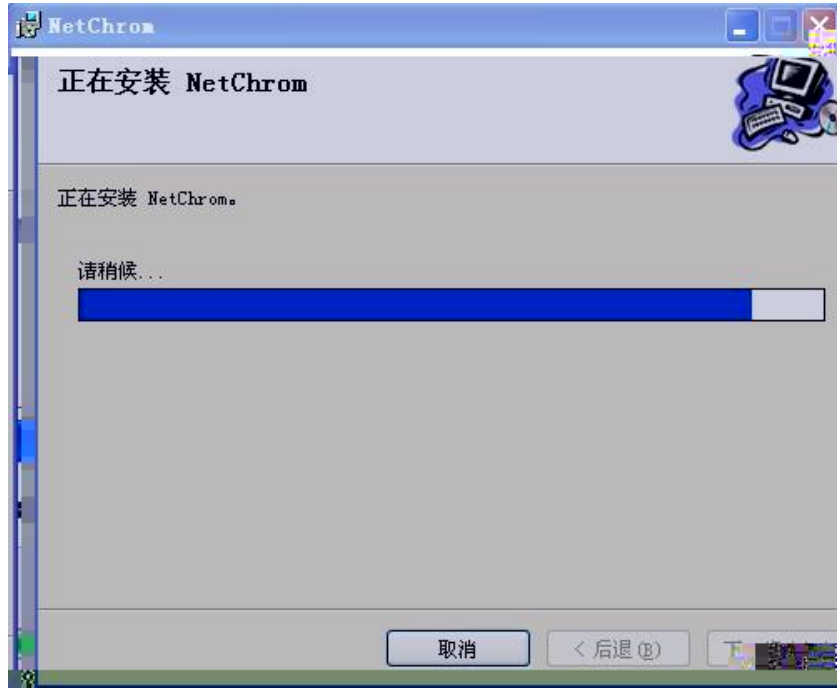
" "

" "

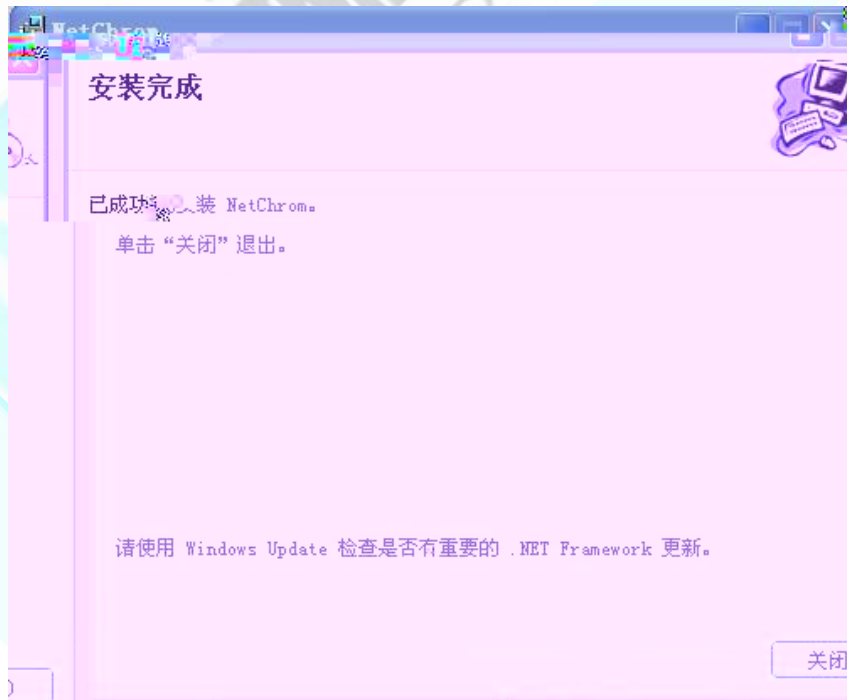
" "

" "

" "



" "



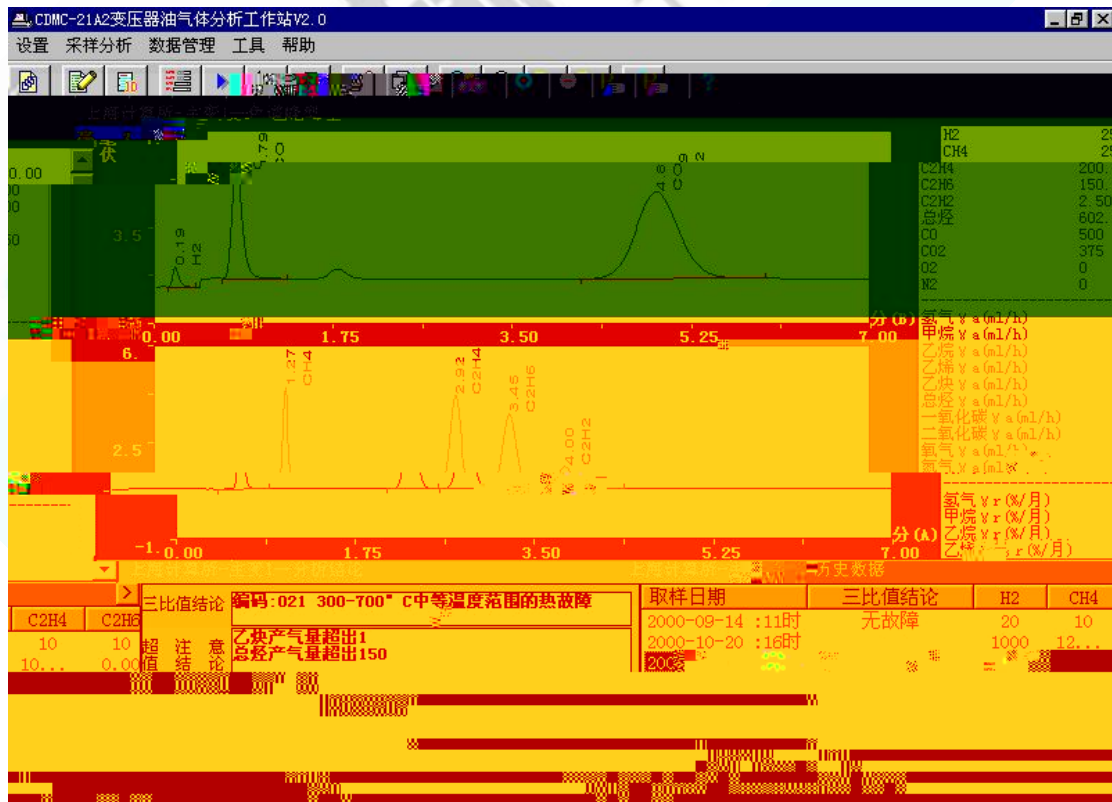
" "

"

"



CDMC





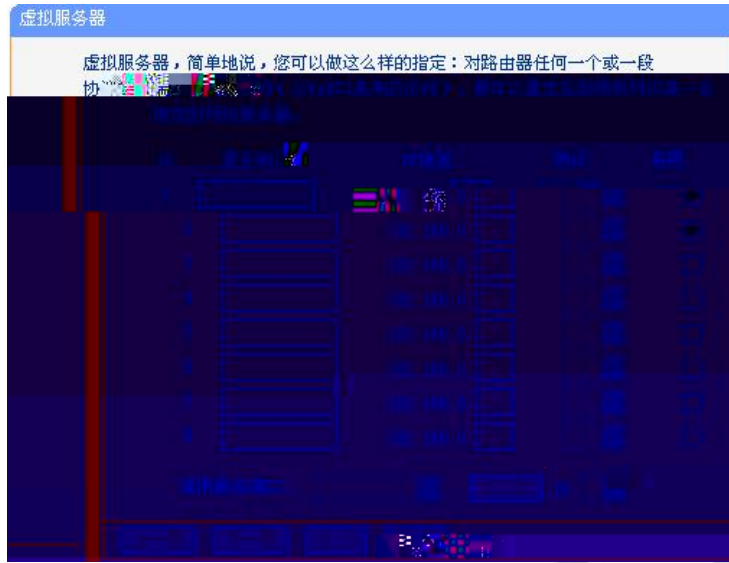
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NRBC



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IP
" 192.168.0.2"

IP

IP

IP
IP

2 4 4

"

"

ID

" HZSP

" HZSP

"

HZSP

3 1

HZSP

128*64



HZSP

HZSP

20

3



Stop

ACC





Set



Enter

12

" DEL" " ."

RUN

Ready

± 1

± 6

Onl i ne

confi g

Set

EPC

5

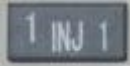
450

HZSP

29

3 1 1

A



A

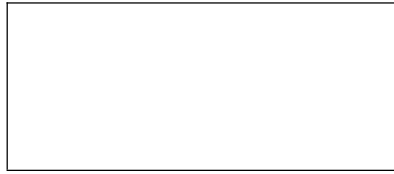
a	120.0	120
	001.2	1.2
	030.0	030
	002.0	2.0

1

A



b



" 3.1.1

A

"

a b

a b

3 1 4

a



a

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8

" 3.1.1 A "

0

1

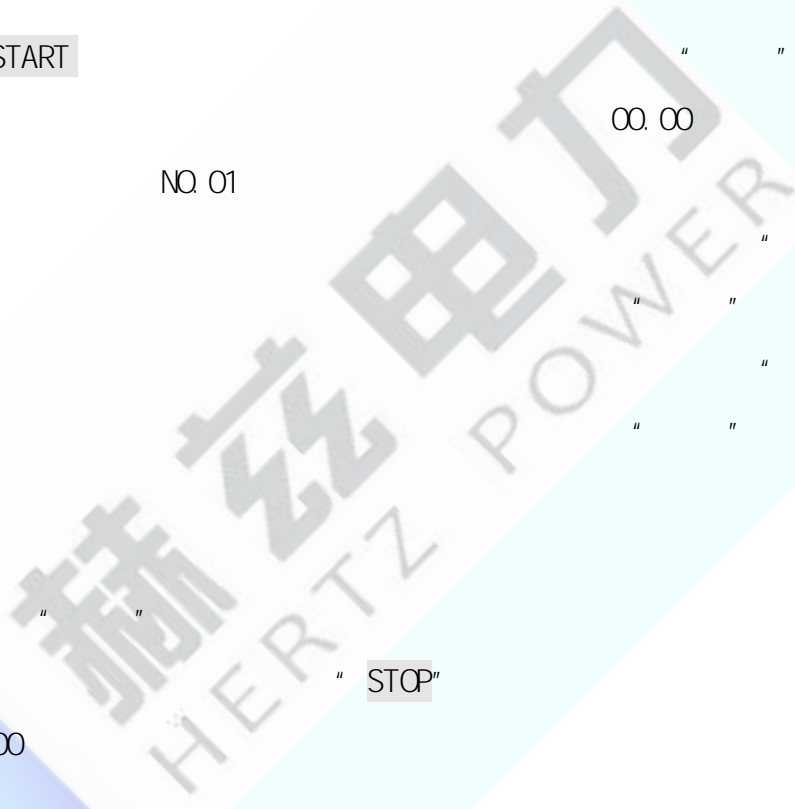
0

START

START

00.00

NO. 01



± 1

" STOP "

00.00

3 1 7

4 DET 1

5 DET 2

6 DET 3

a b c





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" "



Enter

Stop

2

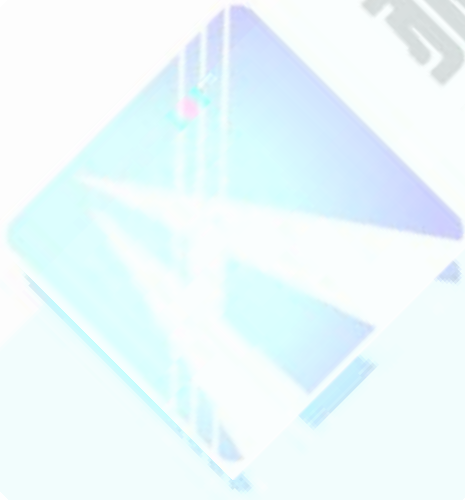
" "

" " " "

" 3.1.1 A "

m'

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4

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6

"EKS ONI 0061 °" @8 Te(€

6

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9999

" : 008. Oni n"

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3 1 11

IP

ID

3 1 11 1

8 System

0002
0001
7
99min
14/03/08
12:00

" 3.1.1 A "

0-7

" " / / : :

99

5

FID 10-20uV

99

3 1 11 2



A:
B:
:

A:
B:
:

" 3.1.1 A "

" " DEL

3 1 11 3



⋮
⋮
⋮

" 3.1.1 A "

" " DEL



3 1 11 4 IP



IP
192.168.018.220
255.255.255.000
192.168.018.001

IP
192.168.018.200
192.168.018.199
192.168.018.198

"



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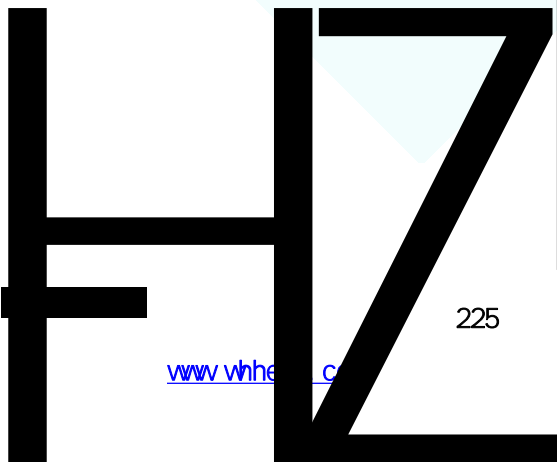
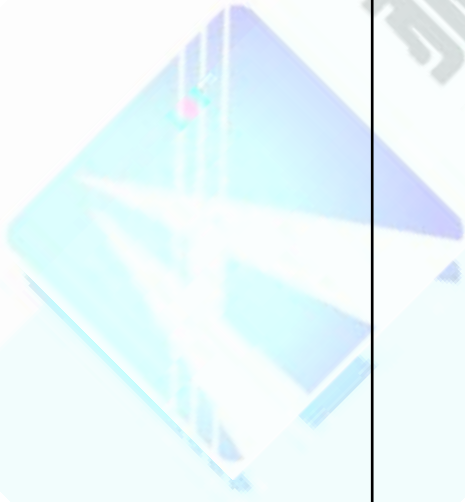
50ml
000.0
000.00

DEL STW

HZSP

000.00

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3 1 14 FID

FID

FID

FID



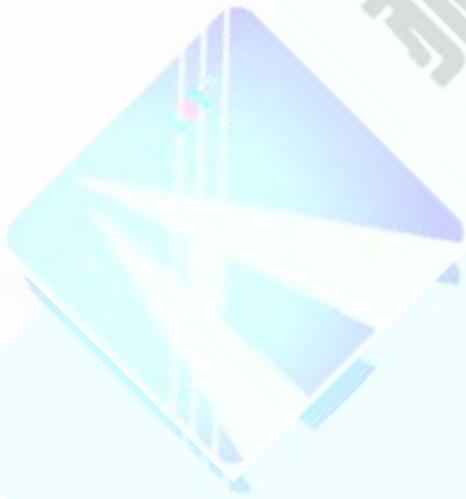
SET

"

"

150

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4 2

4 2 1 (F)

4 2 1 1

" "

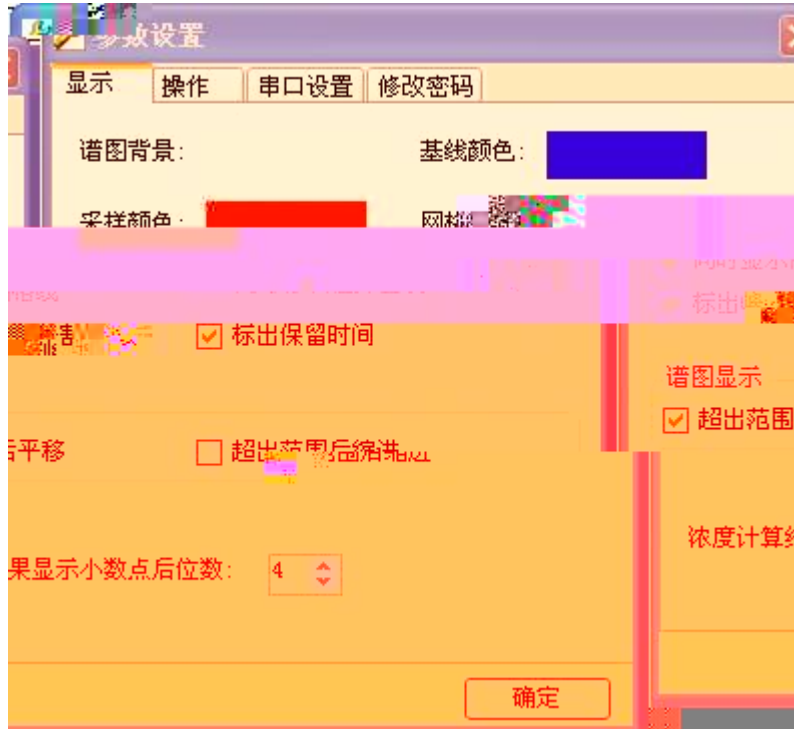


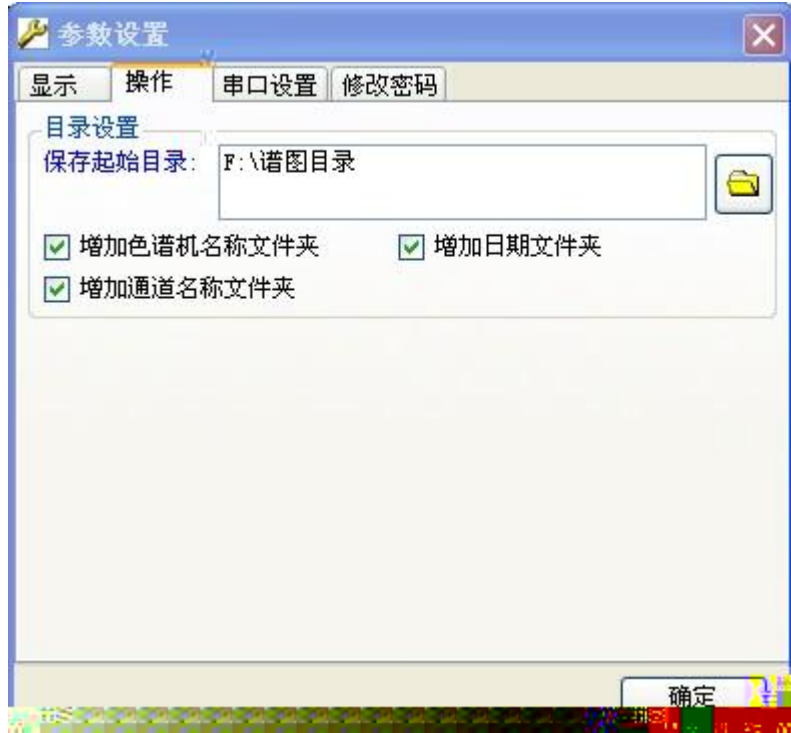
" "

4 2 2 S

4 2 2 1

" "





C



COM

GC



" n "



4 2 2 3

控温区名称配置

名称	中文	英文	使能
控区一	进样器	INJ	<input checked="" type="checkbox"/>
控区二	柱 炉	COL	<input checked="" type="checkbox"/>
控区三	检测器	DET	<input checked="" type="checkbox"/>



4 2 2 4

" "

1 TCD

2

A

B

3

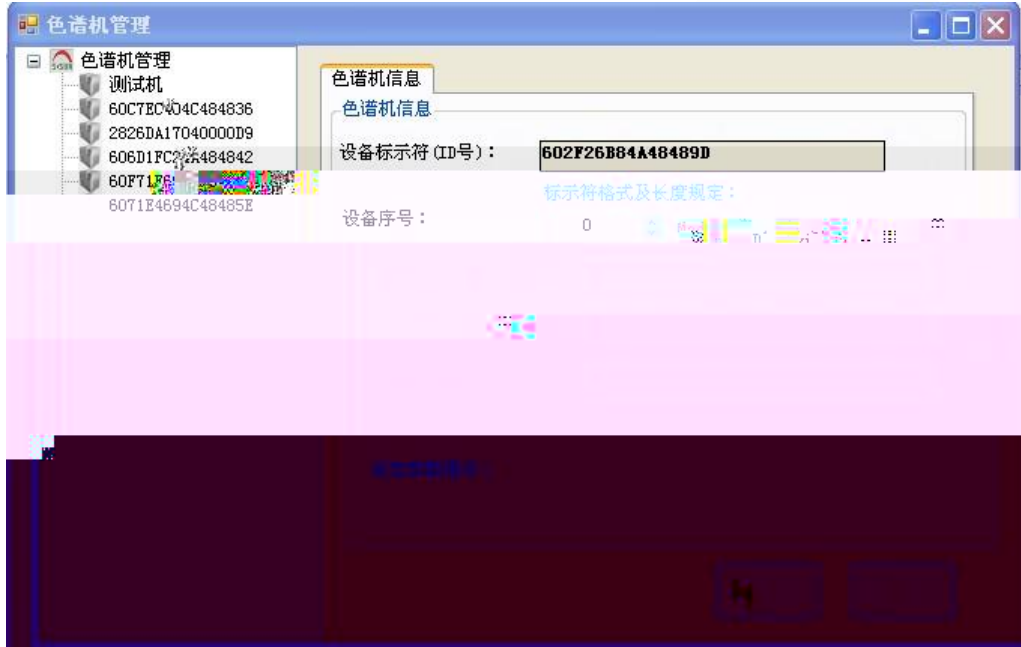
2

3

2 FID

3

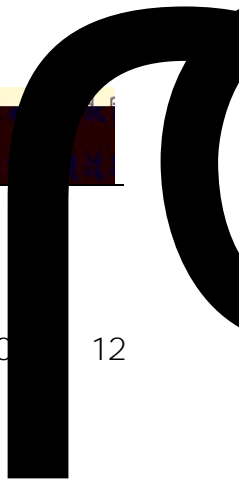
2



4 4 1

" ID " ID ID " "

3 1 8



"

"

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1

1_FI D1_20

12

01 _8 58 58 .SDA

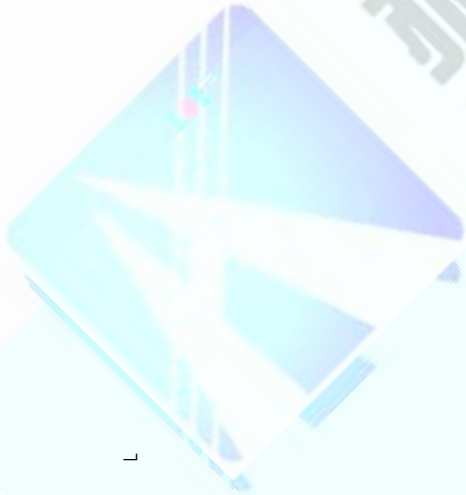
4 4 5

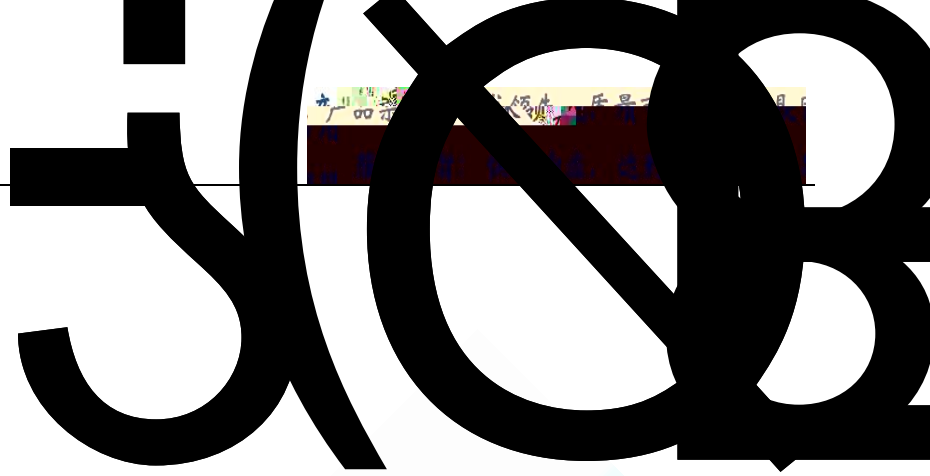
"

"

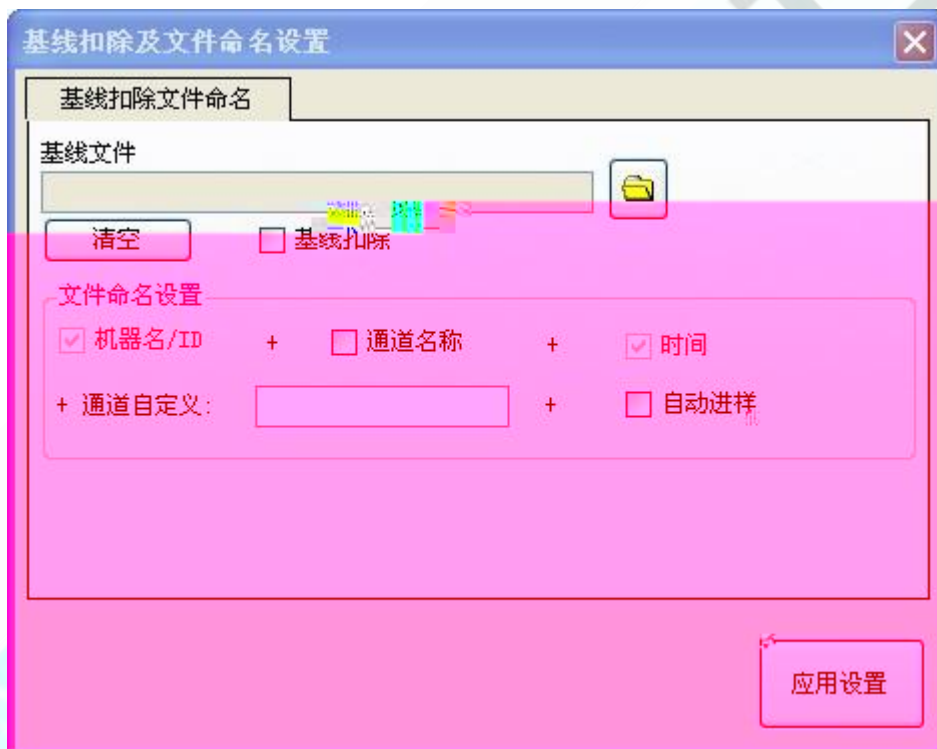
4 5

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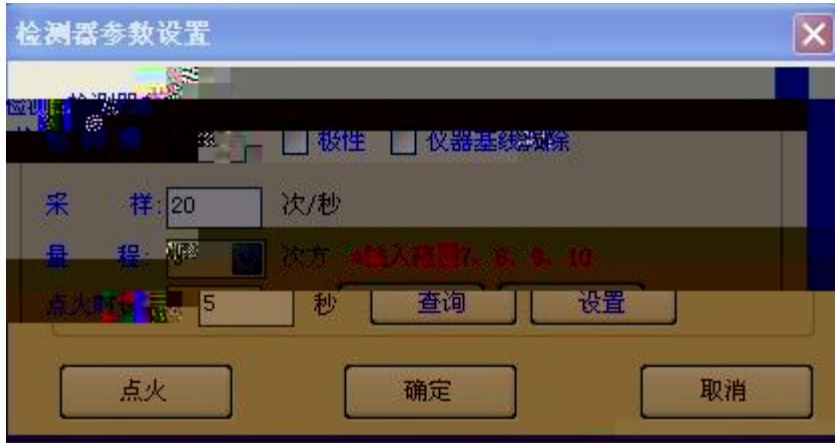




4 5 7

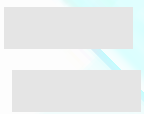


FI D1 TCD2





4 5 11



0

1

4 5 12



4 5 13



4 5 14



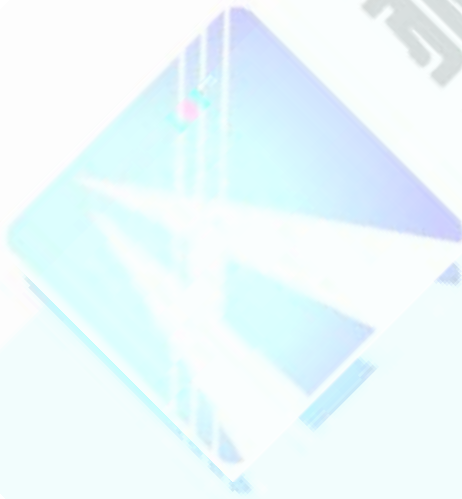
4.5 4.6

4 6

4 6 1



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6

450 20 450 20
/ " " " " " " 4.2.2.3
PT100
4 6 2
" / "



1

EFC

EFC

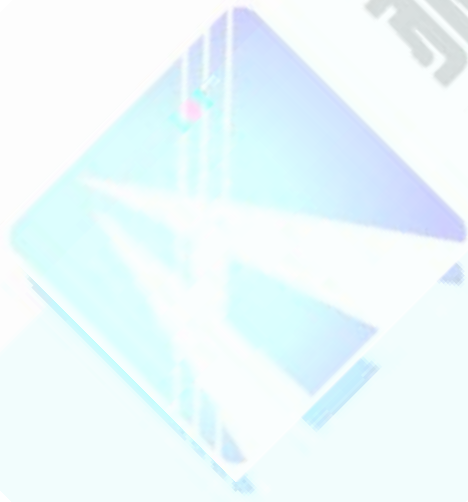
EFC

225

027-83267669



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温度/流量 程升/事件 进样器 网络/断水 消息

程升控制 初始时间:

阶号	升温速率	保持温度	保持时间
1	0	200	0
2	0	0	0
3	0	0	0
4	0	0	0
5	0	0	0
6	0	0	0
7	0	0	0
8	0	0	0
9	0	0	0

查询 设定

事件控制

阶号	事件1 [min]	事件2 [min]	事件3 [min]	事件4 [min]
1		1.4	0	0

" "



4 6 4

" "

AOC-20i

" " " "



" " " " " " " " "

1

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2
10

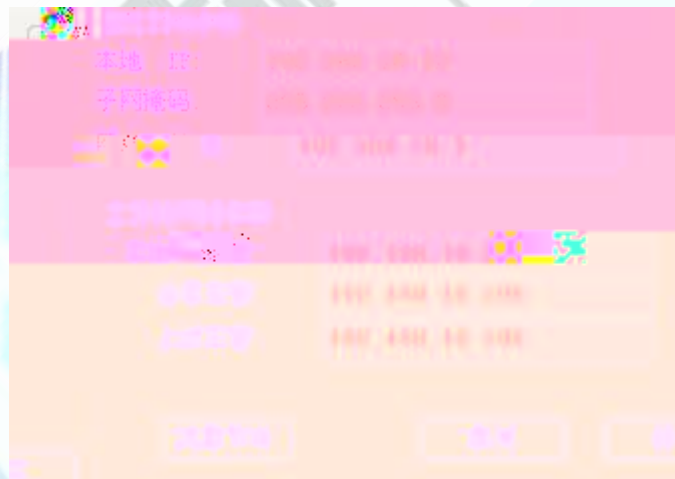
3

225

027-83267669



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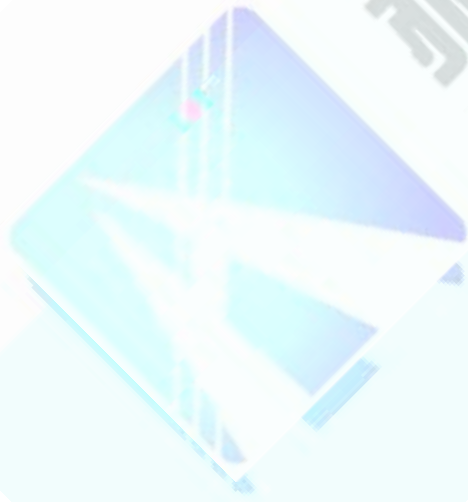


" "

" 3 1 8

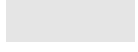
" " 2 4 1

"



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HERTZ POWER



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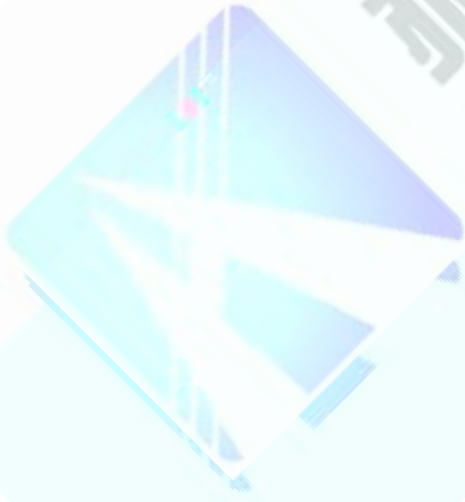


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九山... 广四... 日... 技术... 质量... 可靠... 方便...
服务... 快捷... 响应... 及时... 专业... 团队...

双

m



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5 2

- W N9X
- W NDCMS
- 0. 006
-
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-
-



TD

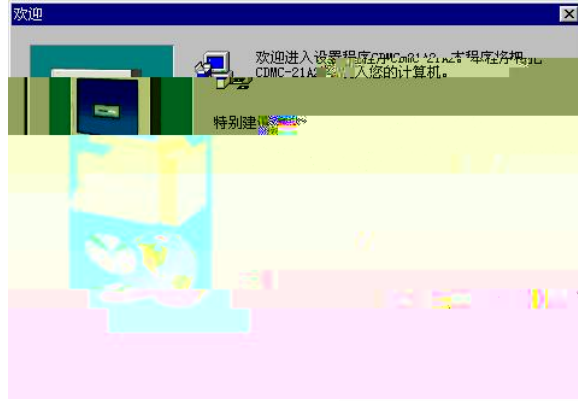
5 3 1

- Penti um II 233
- 32M
- SVGA 800× 600
- CD-ROM
- Microsoft Windows 98/Me/NT/2000/XP

5 3 2

Windows

CDM



“ ”

“ ”

“ ”

“ ”

“ ”

“ ” “ ” “ ”

CDMC-21

5



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" / "

" CDMC-21 V3.0" " / "

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5 3 3

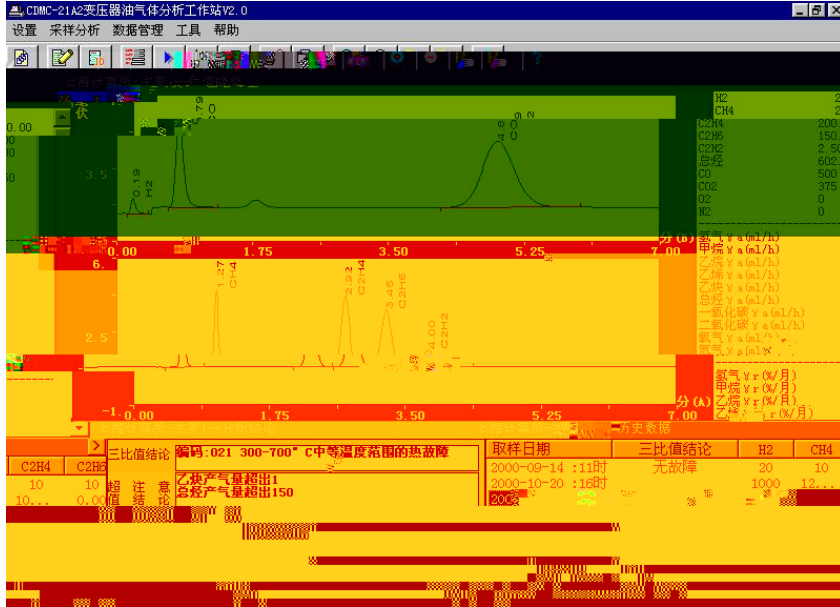


COM

COMB

" COMB"

5 4



5 4 1

" " " " " " " " " "

设置

- 使用单位及设备管理... 选择设备...
- 参数设置**
 - 色谱峰处理参数
 - ID表编辑
 - 时间程序
- 注意值设置...
- 三比值检索...
- 奥斯特瓦尔德系数...
- 屏显设置...
- 打印设置...
 - 结果报告打印
 - 附微水结果报告打印
 - 谱图报告打印
 - 调用模版打印
- 退出工作站

采样分析

工具

- 手工数据输入...
- 多设备的微水报告...

5 4 3

5 4 4



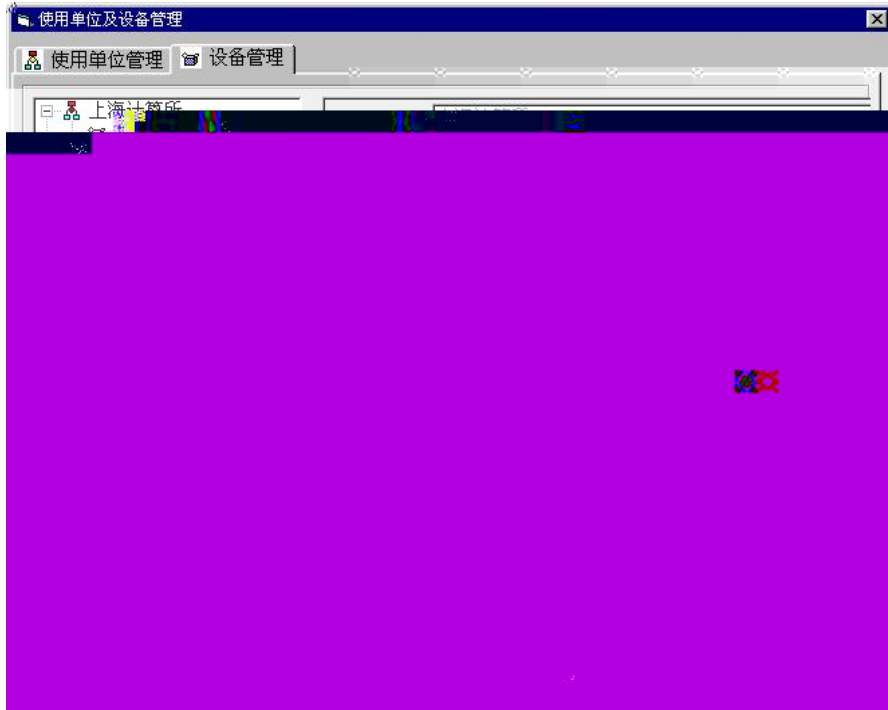
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CDMC-21



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HERTZ POWER





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ID " "

ID 6 ID

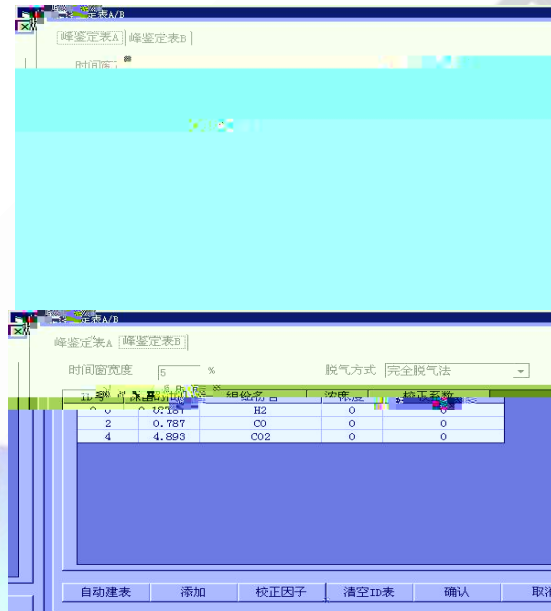
(4) ID

" ID " " " → " → ID " " A/B"

" A" " "

" " " B" A

B



(5)

" " " " " "

" "

(6)

" " " " "

" "





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~+1000mv

1mv

3.

A

" " " "
" "

5 5 2

1.

" → → " "
" " " "

" → → "

A B



2.

ID

ID

ID

ID

ID

3.

ID

→ ID

A/B"

A B

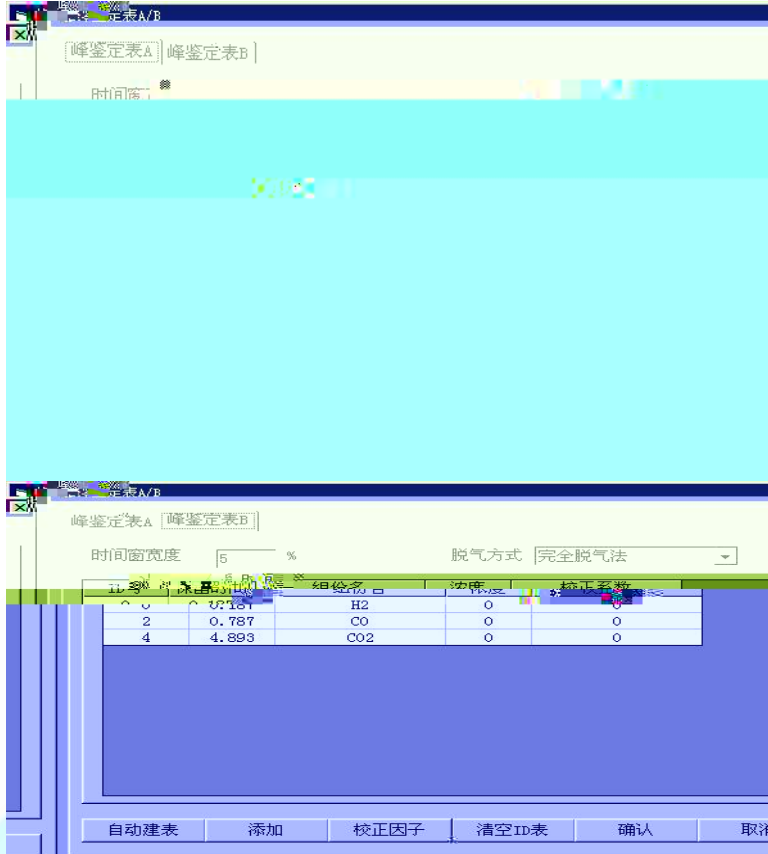
A

A

B

B

" " ID
 " " ID ID
 " ID " ID
 ID



4.

" " → " " " Ctrl "

多次校正平均

氢气	一氧化碳	二氧化碳	甲烷	乙烯	乙烷	乙炔	氧气
0.00052	0.01438	0.02203	0.00000	0.00003	0.00044	0.00014	
0.00052	0.01438	0.02203	0.00000	0.00003	0.00044	0.00014	0.00000
0.00052	0.01438	0.02203	0.00000	0.00003	0.00044	0.00014	0.00000



7.



(1)

" "

0

m



1

2

(2)



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" m



INC

10.



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HERTZ POWER

5 6 3

" " → " "

" → " "

" Delete "

" "

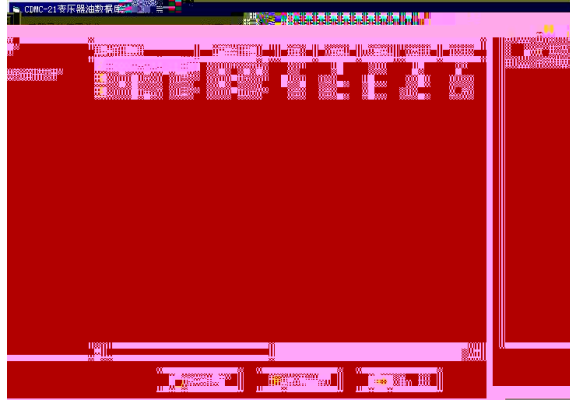
" → "

5 6 4

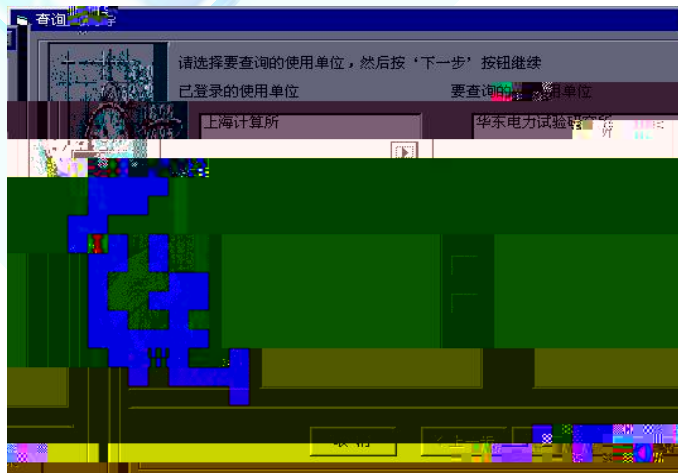
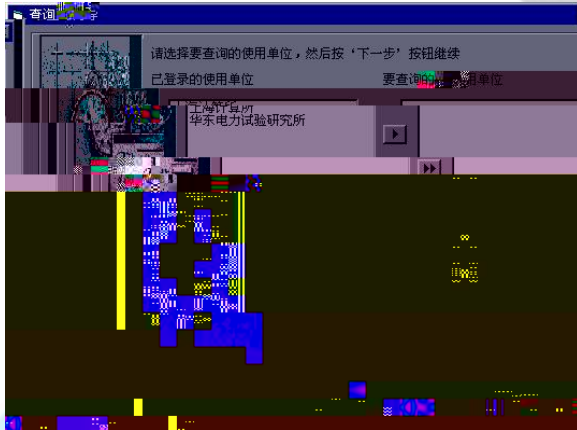
< r

" → "

"



“ ”



“ ”

“ ”

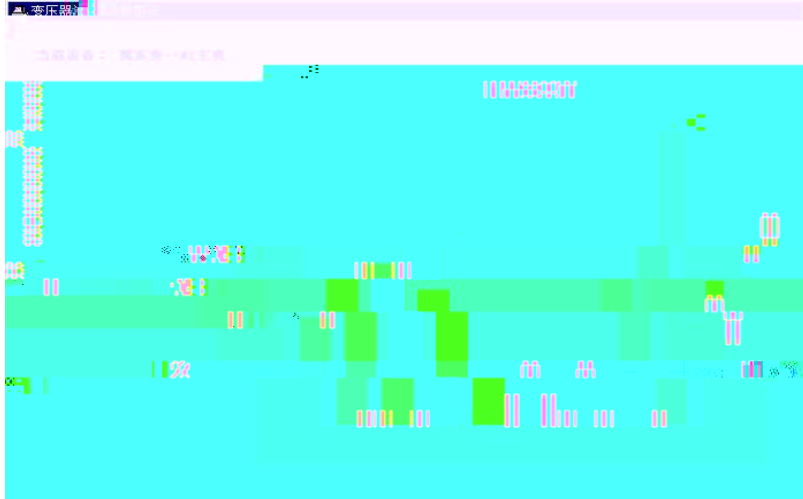


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A

6 8

“ ” “ ” “ ” “ ”



●

“ ”

●

↓





“ ”

“ ”

H2



赫兹电力
HERTZ POWER

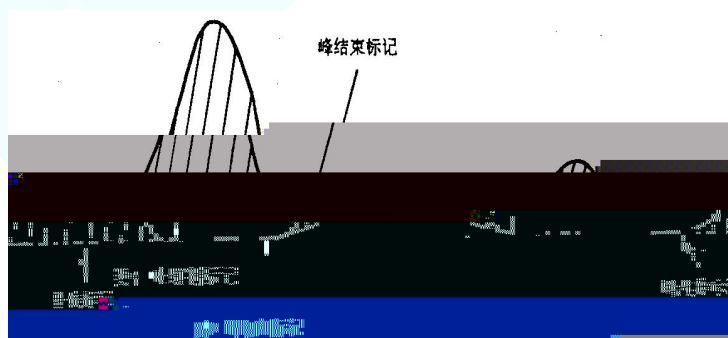
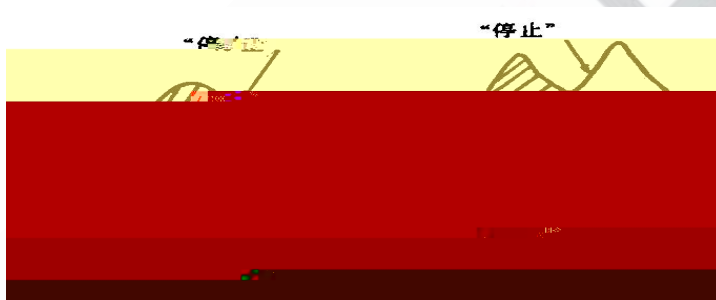






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广告示... 技术... 质量... 方便...
服务... 快速响应... 准时... 通过



2

" I "

" N "

" T "

" MM "

" B "

" V "

" B "

" V "

" T "

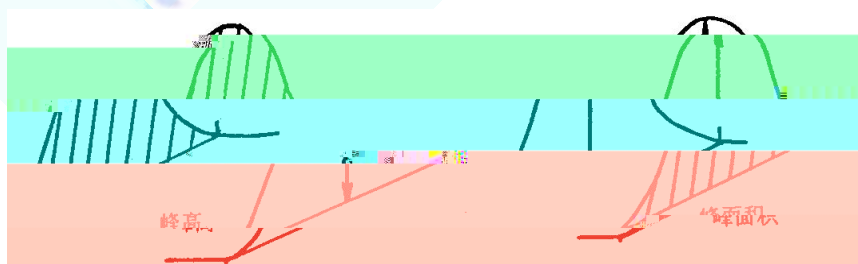
3

CDMC- 21

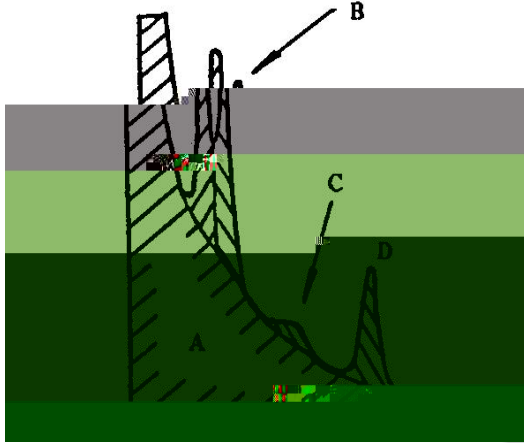
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CDMC- 21

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CDMC-21



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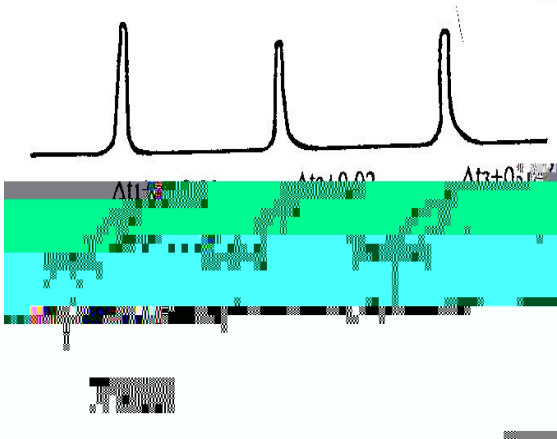
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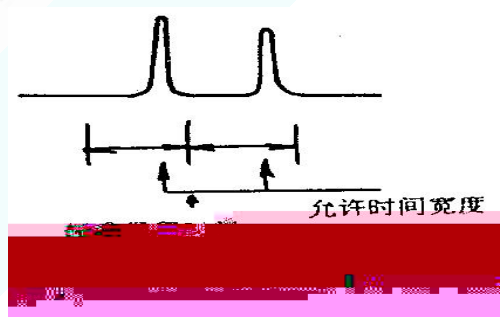
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IS

TIME WINDOW



* % +0.02 =



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2

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(a) , ID

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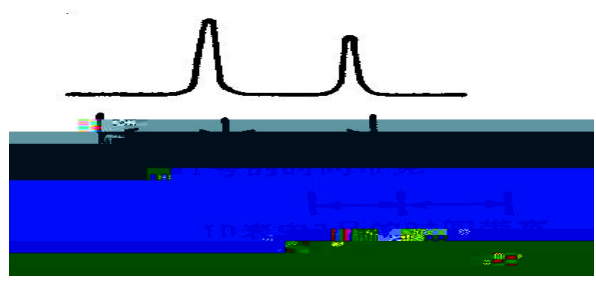
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ID

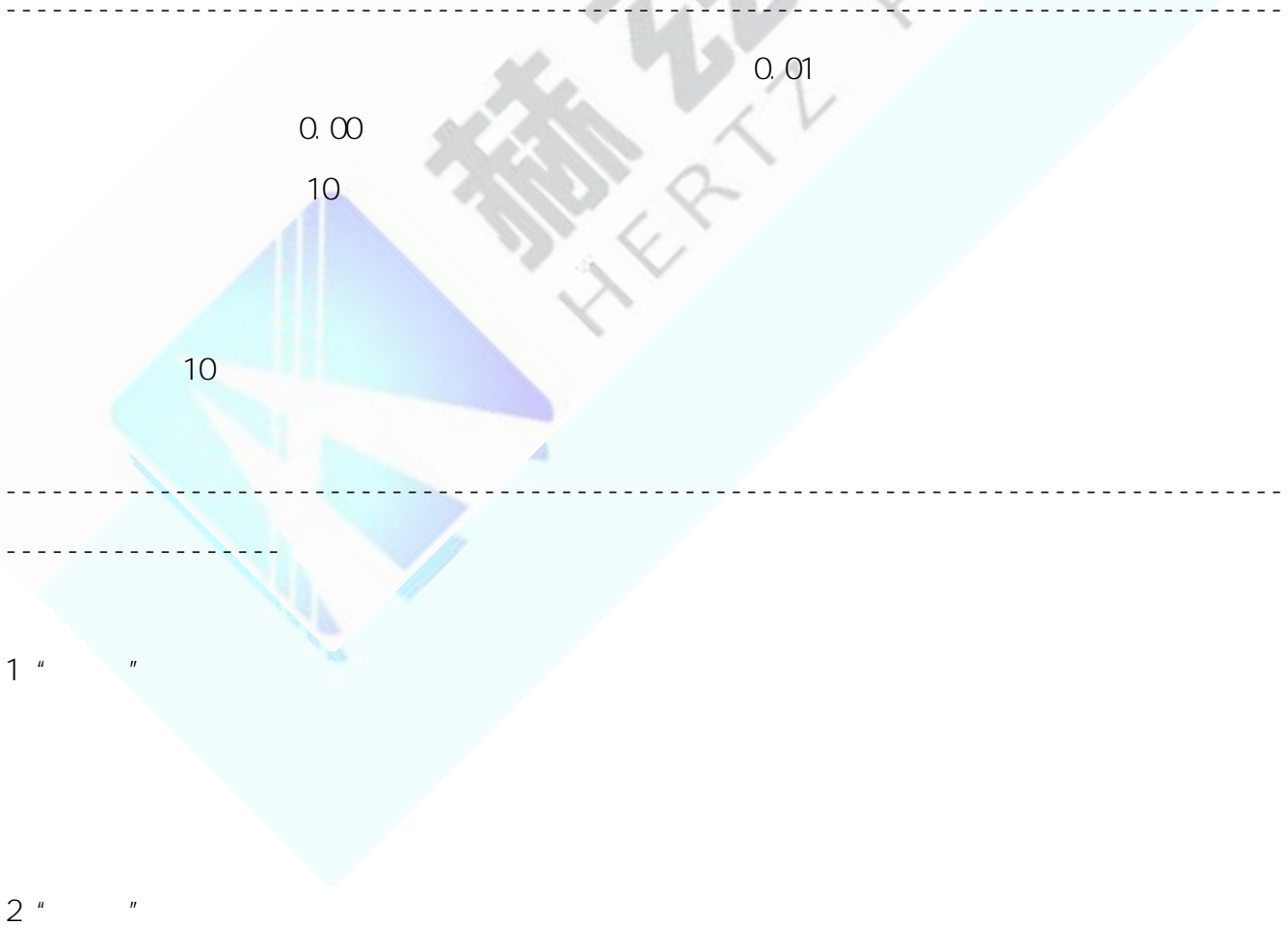
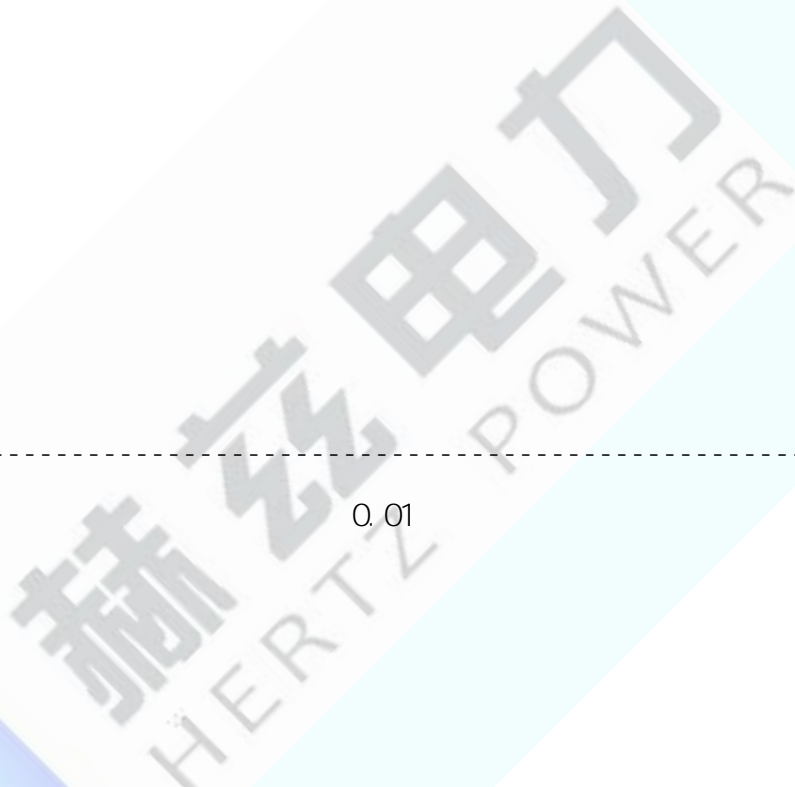
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B ID

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3 " "

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ON OFF




7 " "

ON OFF

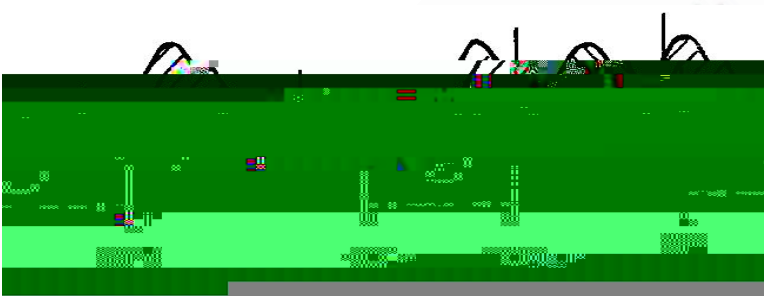
ON OFF



8 " "

ON OFF

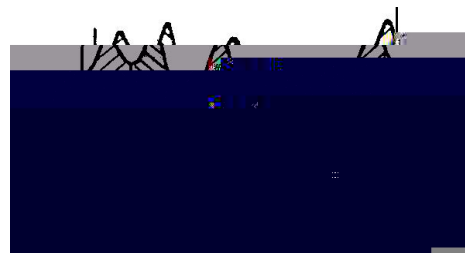
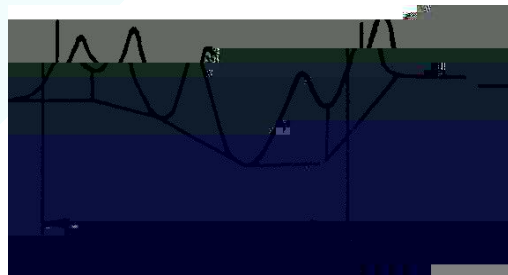
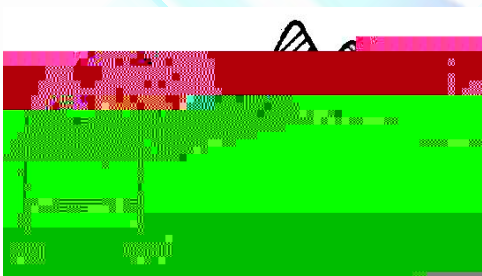
ON OFF



9 " "

ON OFF

ON OFF



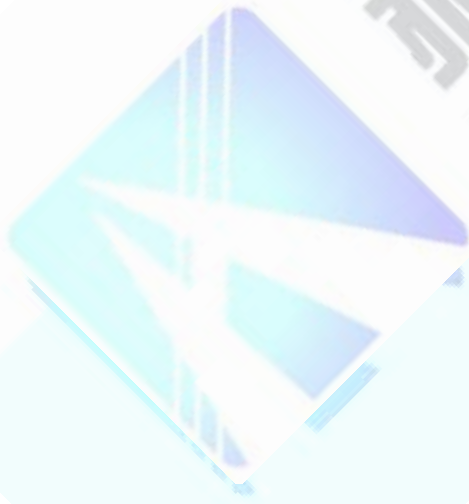
225

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6 1

6 2

FID

6 3

6 3 1

(50mm)

(4mm)

6.1

6.1



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6.2 :

6 4

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24

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6 5

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7 1

7 1 1

7 1 2

IP	IP
	IP



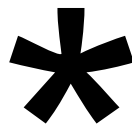
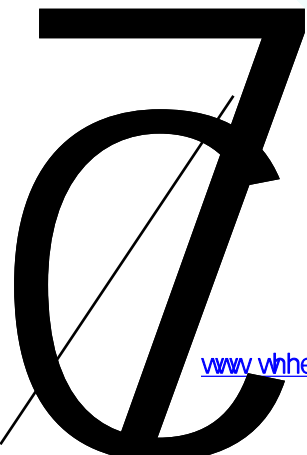
7 2

7 2 1

	20 /

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7 2 5

7 2 6

7 2 7

7 2 8



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... 服务：快速响应，及时供货，持续...

7 2 9

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7 2 13

7 2 14

7 2 15

7 2 16

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7 2 21

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7 2 24



8.1

TCD

8.2

8 2 1

TCD	

8 2 2

TCD	



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- 1.
- 2.
- 3. —
- 4.



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HZSP

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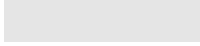
- 1
- 2
- 3
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- 5

- 1
- 2
- 3

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— N—G
N—G N—G



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HERTZ POWER

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2.

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2

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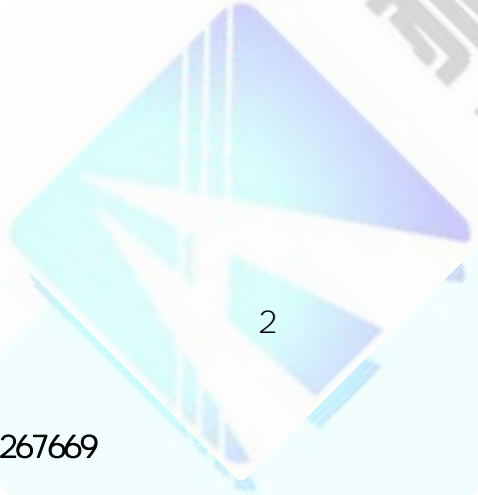
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HERTZ POWER

2

24

24

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