

SHINE-5120P型离子色谱仪

用户手册



6

SHINE-5120P



SHINE

5120P

7

SHINE

5120P

用户手册

SHINE-5120P型离子色谱仪

SHINE

SHINE-5120P



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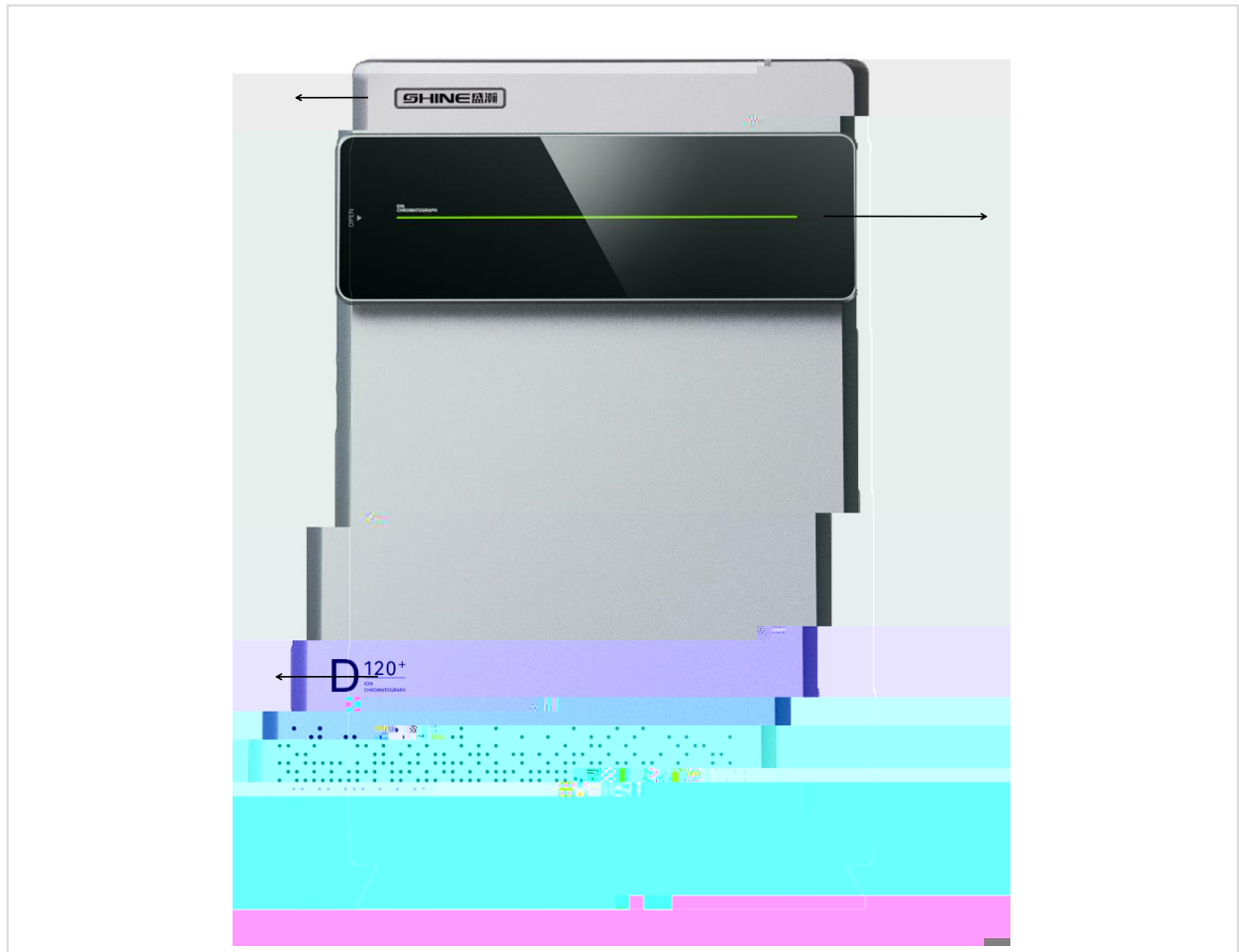


CIC-D120+

CIC-D120+

CIC-D120+

1-1



1-1

LED



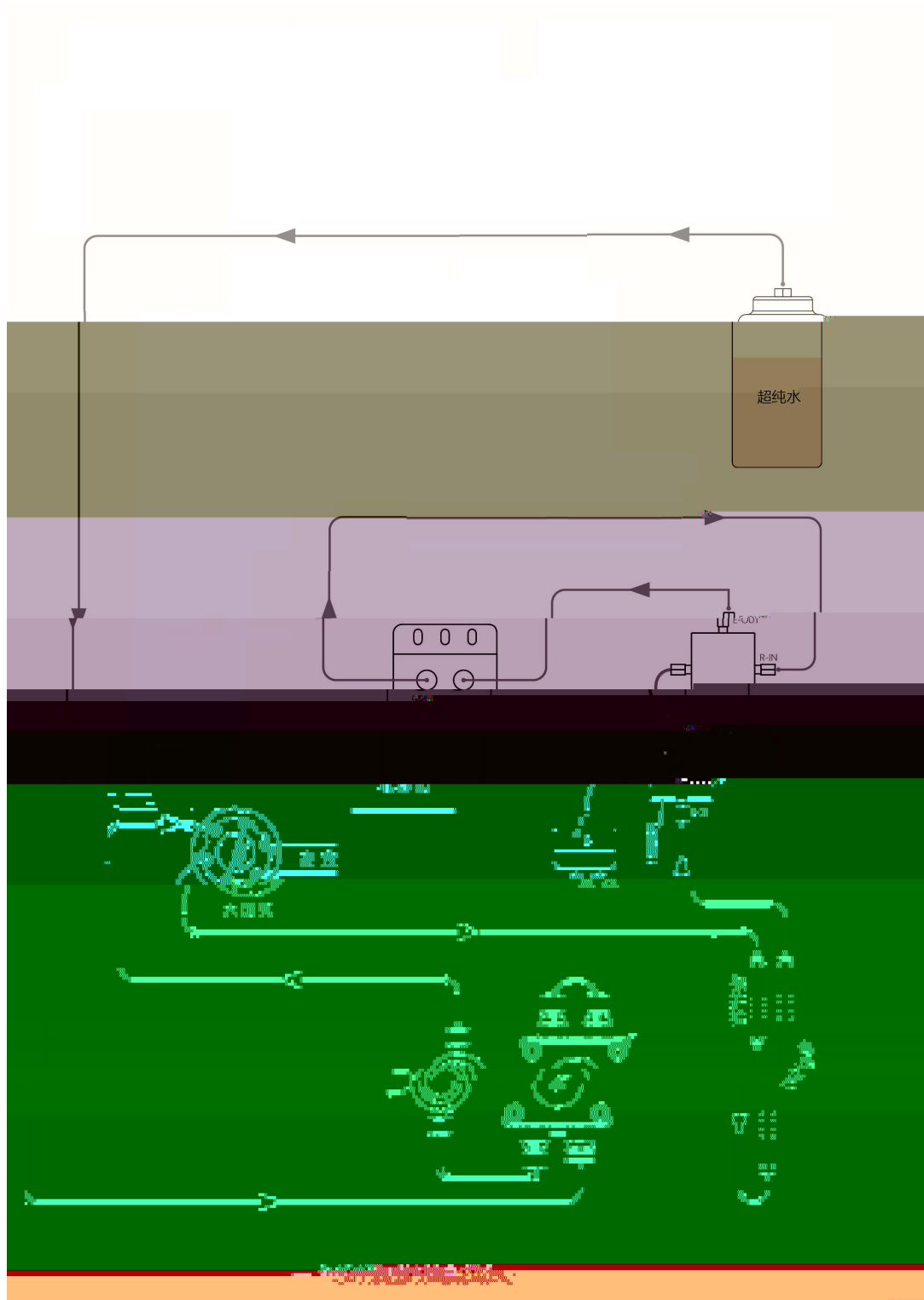
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30-85

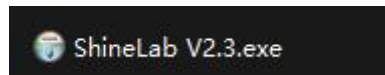
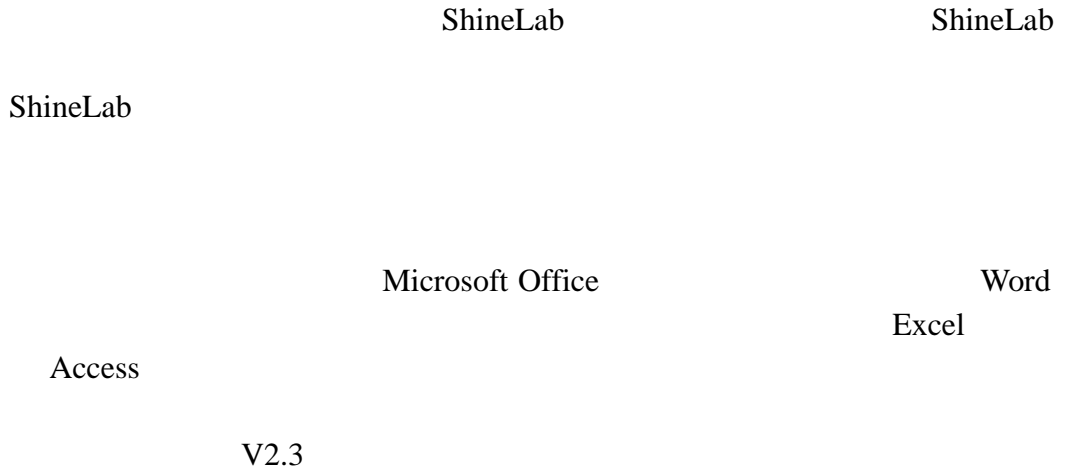
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2-4

2-5

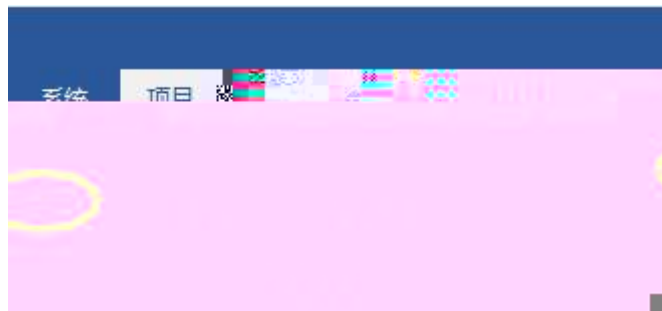


2-5



ShineLab

admin 123456



3-1

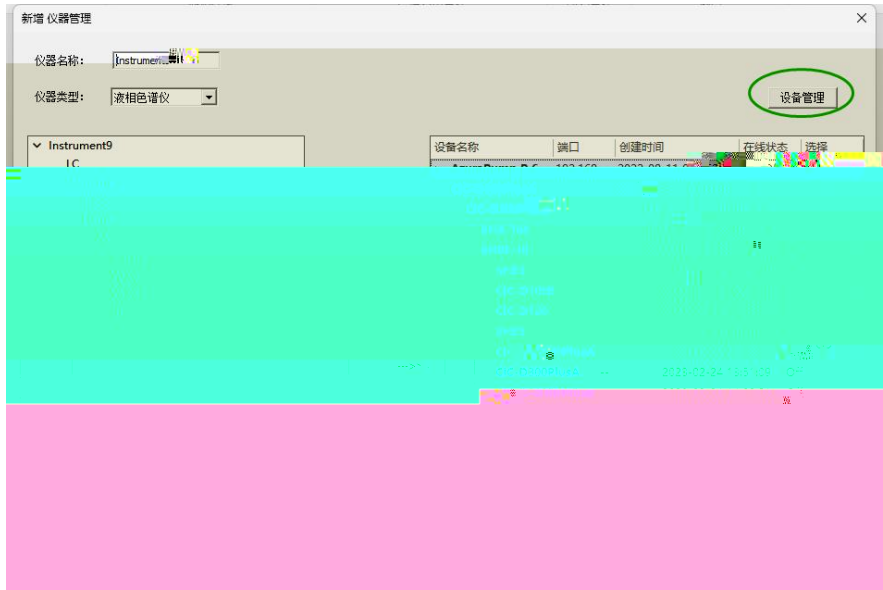
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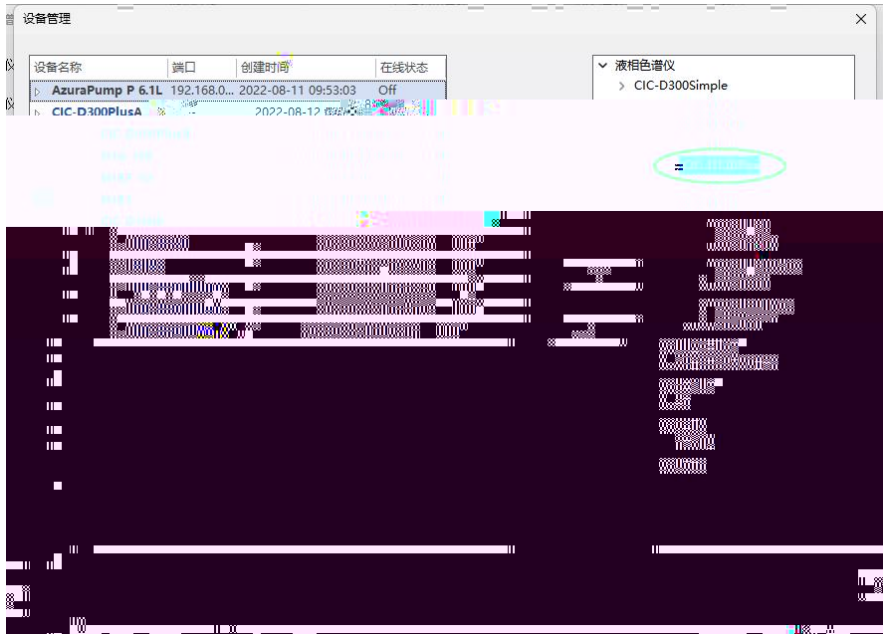
“ ” 3-4



3-2



3-3



3-4

“ ”

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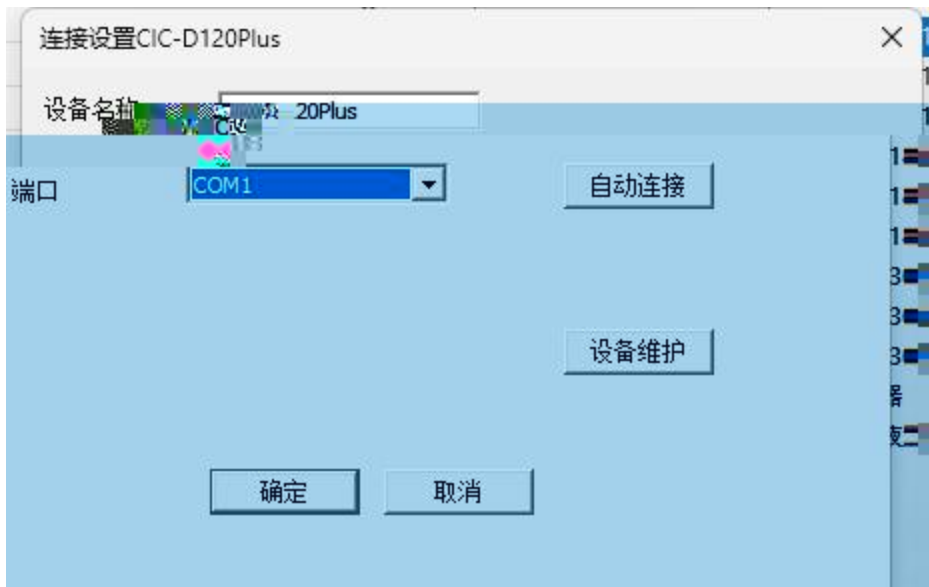
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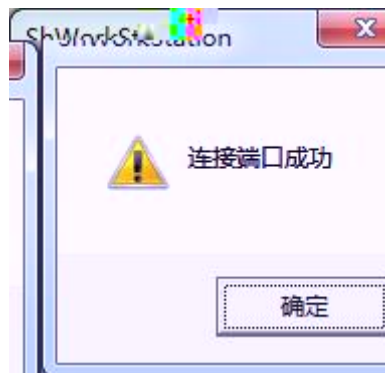
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3-6

3-7



3-5

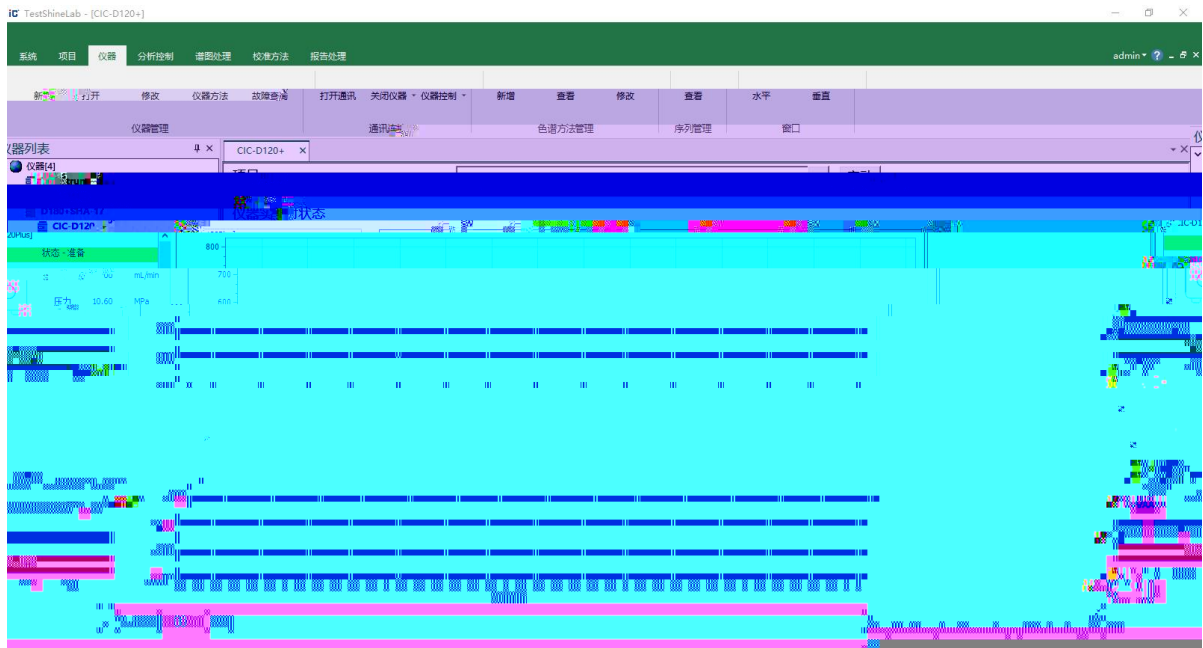


3-6



3-7

3.8



3-8

CIC-D120+
1

2

4-1

2

(4-1

2

2



0.22μm
4

NO₂⁻ SO₃²⁻ NO₃⁻ SO₄²⁻ NO₂⁻
SO₃²⁻

SPE



Na₂CO₃/NaHCO₃

F⁻ 50ppb

100 mA A

6

&

!

2

1 mL

100 m

B

F⁻

Cl⁻

A

m!

2

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CIC-D120+

_ m!

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B.5

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a

1

CIC-D120+

“ b ”

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1

2

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2

3

4

5

NaOH

6

7

1

2

3

4

1

2

3

1 1 /

1

2

1/8

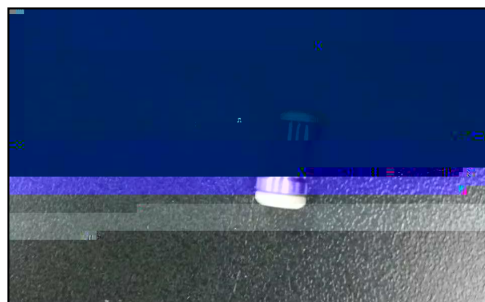
PEEK

REGEN OUT



1 1 "d/
 #G
 \$5 A ... \$ F A7db 3A5"b Q3DtDçR 4Fôc\$ 3DR@ cr03DV` c... 3DY0 c.,
 % "

6-1



6-2



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A

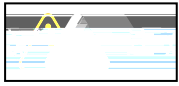
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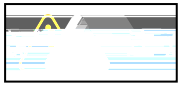
D-2!

6-5



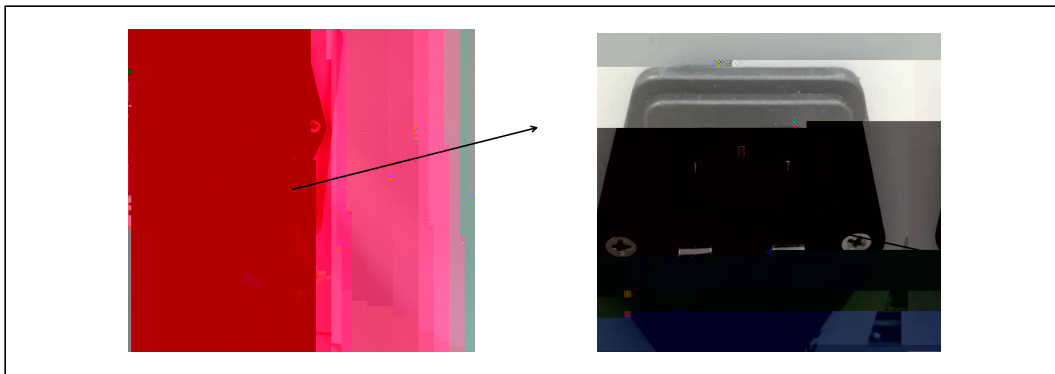
- 1
- 2
- 3
- 4

“ ”



- 5
- 6
- 7
- 8
- 9

“ ”



6-6

A.1

	AC100-240V ± 10% 50Hz/60Hz 150W
	5*20mm, T6.3A, AC250V

A.2

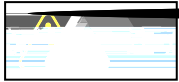


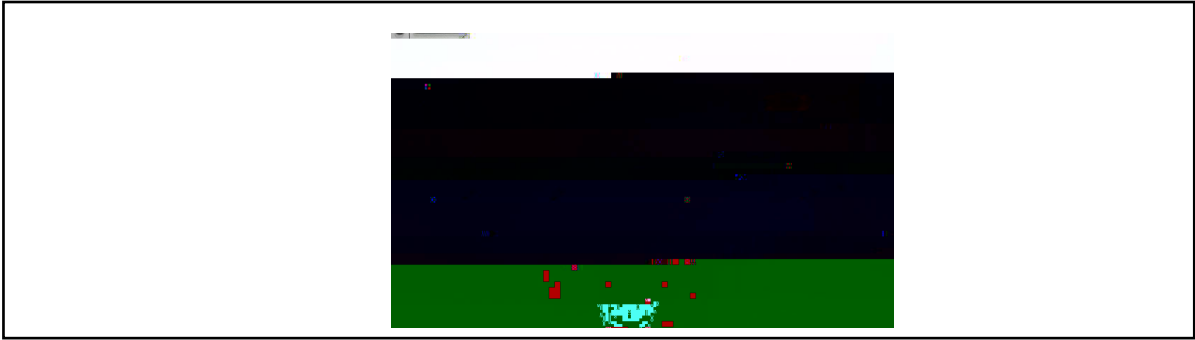
B.1

5-40

5-85 %

B.2

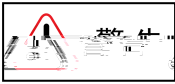




B-1 SHA-18

SHA-18

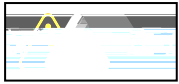
B.6



B.7



B.8.1

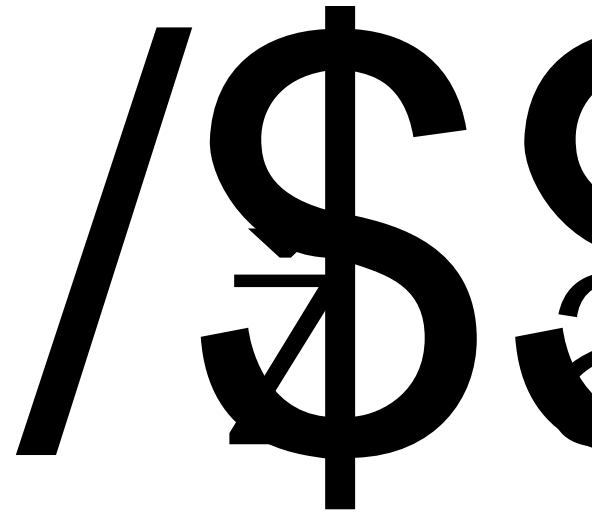
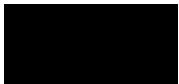


B.9

CIC-D120+



CIC-D120+



a "

1/4-1/2

1 mL/min

20 mL

B.11

30min

REGEN OUT

B.12

0.4MPa

B.13

CIC-D120+



全球两大IC品牌之一
TOP TWO IC BRAND

