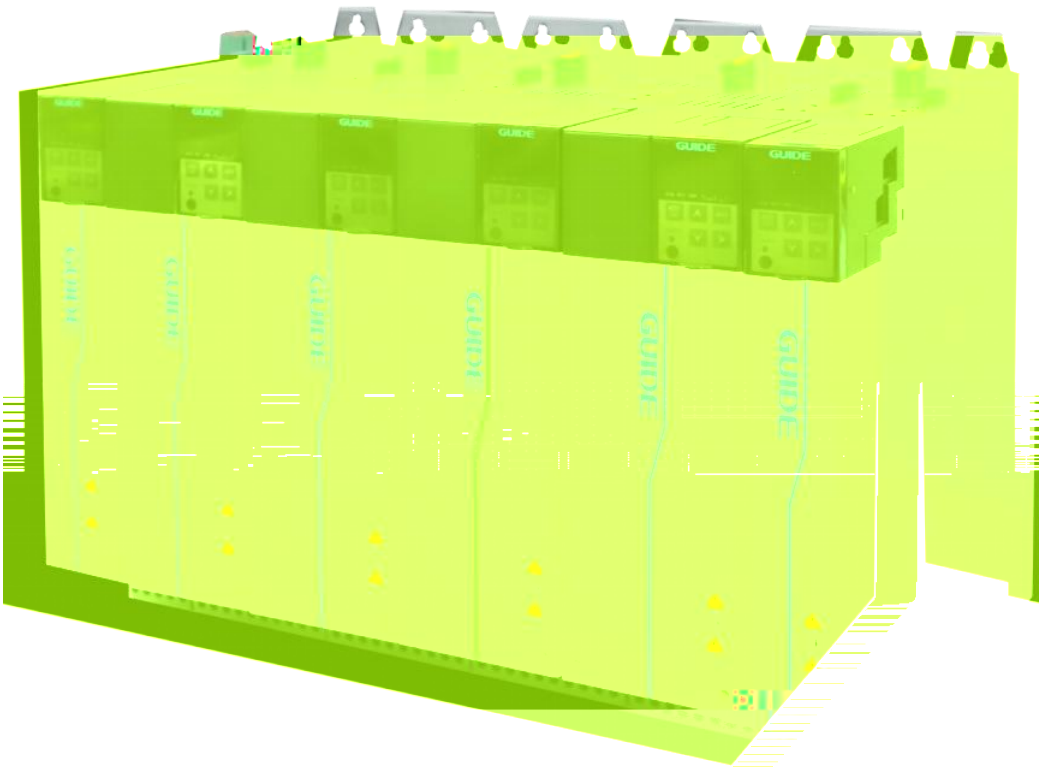

GUIDE

HF681

1. .....
1.2 .....
2. .....
2.1 .....
2.2 .....
2.3 .....
2.4 .....
3. .....
3.1 .....
3.2 .....
3.3 .....
3.4 .....
3.5 .....
3.6 .....
3.7 .....
3.7 .....
4. .....
4.1 .....
4.2 .....
4.3 .....

1.

1

RCD R

CM RCD RCM

B RCD RCD

RCD

RCD

2

500V

5MΩ

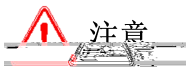
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1.1

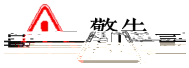
危险	“ ”
注意	“ ”
警告	“ ”

1.2

危险 10
警告 U V W



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3





警告

IEC

危险

危险

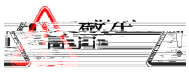
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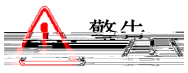
ESD

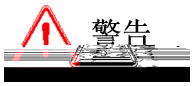
警告




危险






警告

2.

2.1


1. 2. 3. 4.


1. CMOS 2. 3.

2.2

1.

1bar

2.

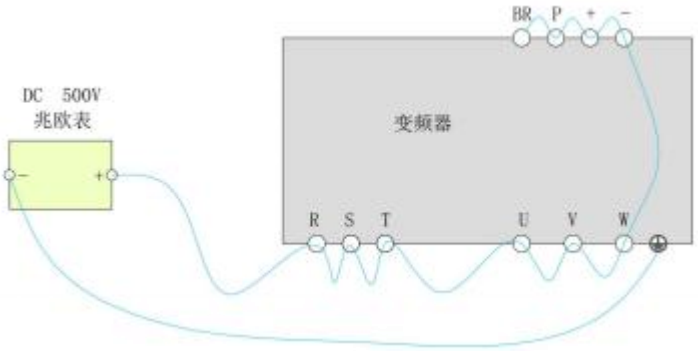
2.3

2.4

	1. 2.	1. > 40 < 95% 2.
	1. 2.	1. 2.
	1. 2. 3.	1. 2. 3.
	1. 2.	1. 2.
	1. 2.	1. 2.

(

(500V)



5 MΩ

VDR

1

~ 1

3.

3.1

1		K2~K4,M1~M4
2		K2~K4,M1~M4 K2~K4
3		M1~M4
4		K2~K4
5		K2~K4,M1~M4
6		K2~K4,M1~M4

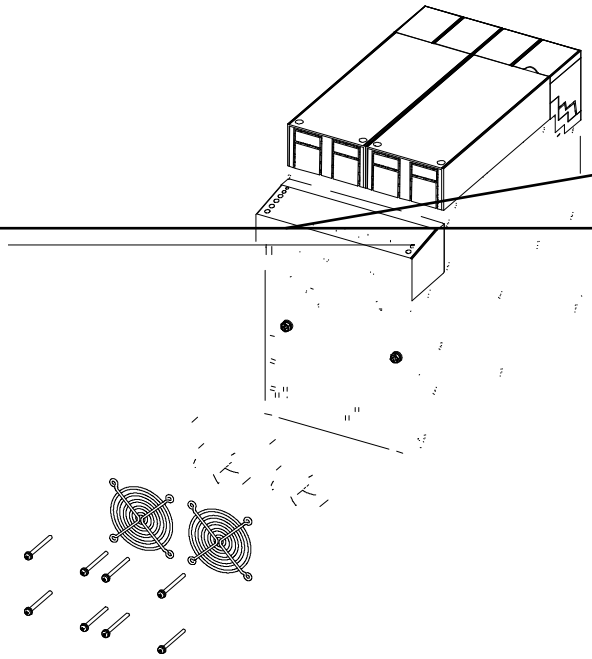
3.2

K2~K4,M1~M4	PH2
K2~K4,M1~M4	

3.3

K2~K4,M1~M3 M4 K3

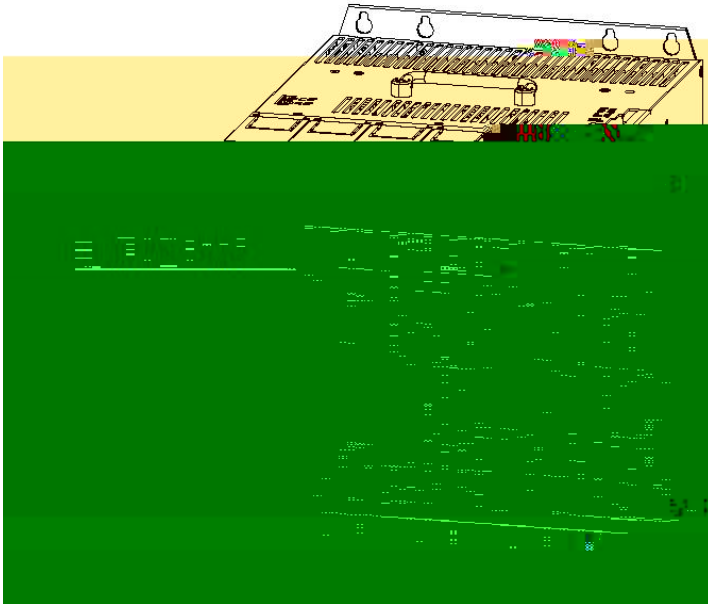
1. 7 “ ”
2. M4
3.



M4

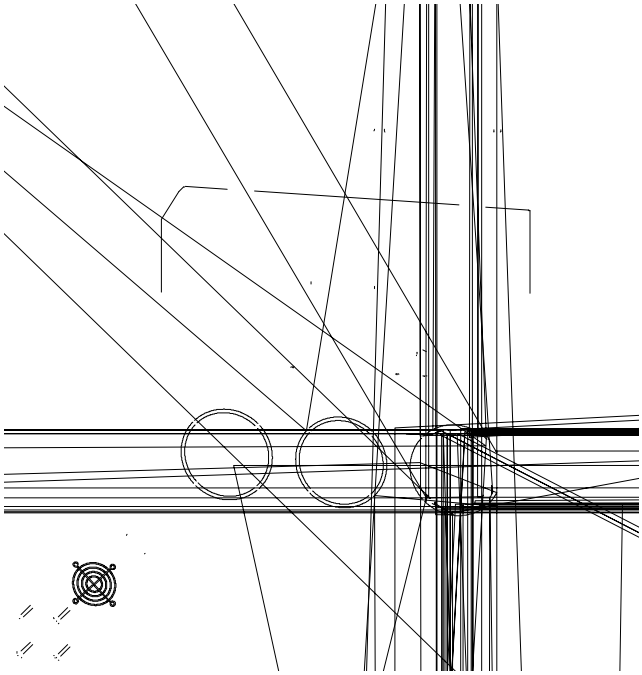
1. 7 “ ”

2. 4-4 4-5 , (202)



4-2

3. M4

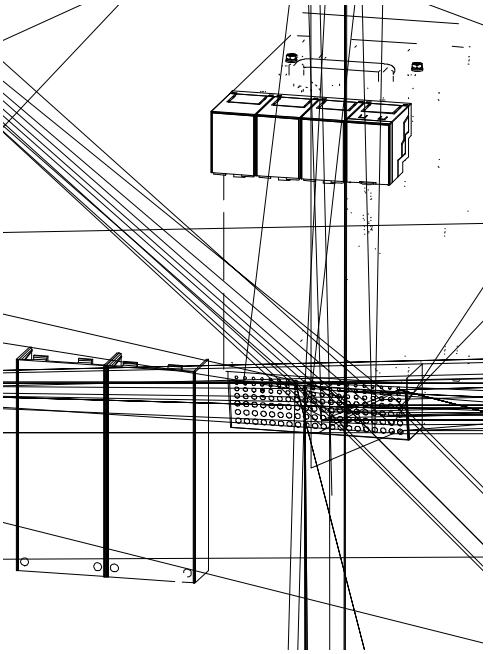


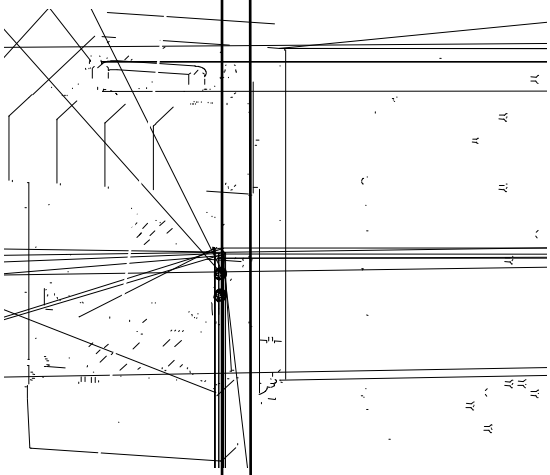
3.4

K2~K4 M1~M4

K3

1. 7 “ ”
2.



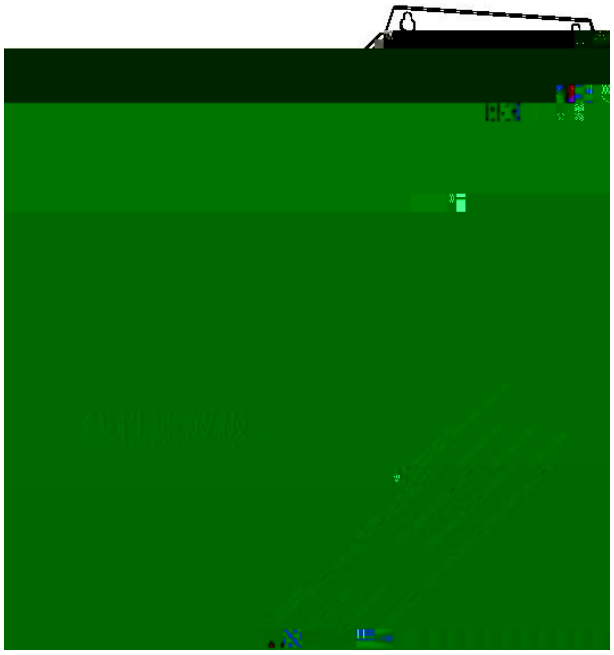


3.6

K2 K2

K3/K4 K3

1. 7 “ ” ;
2. 4-4 4-5
3. (M4)



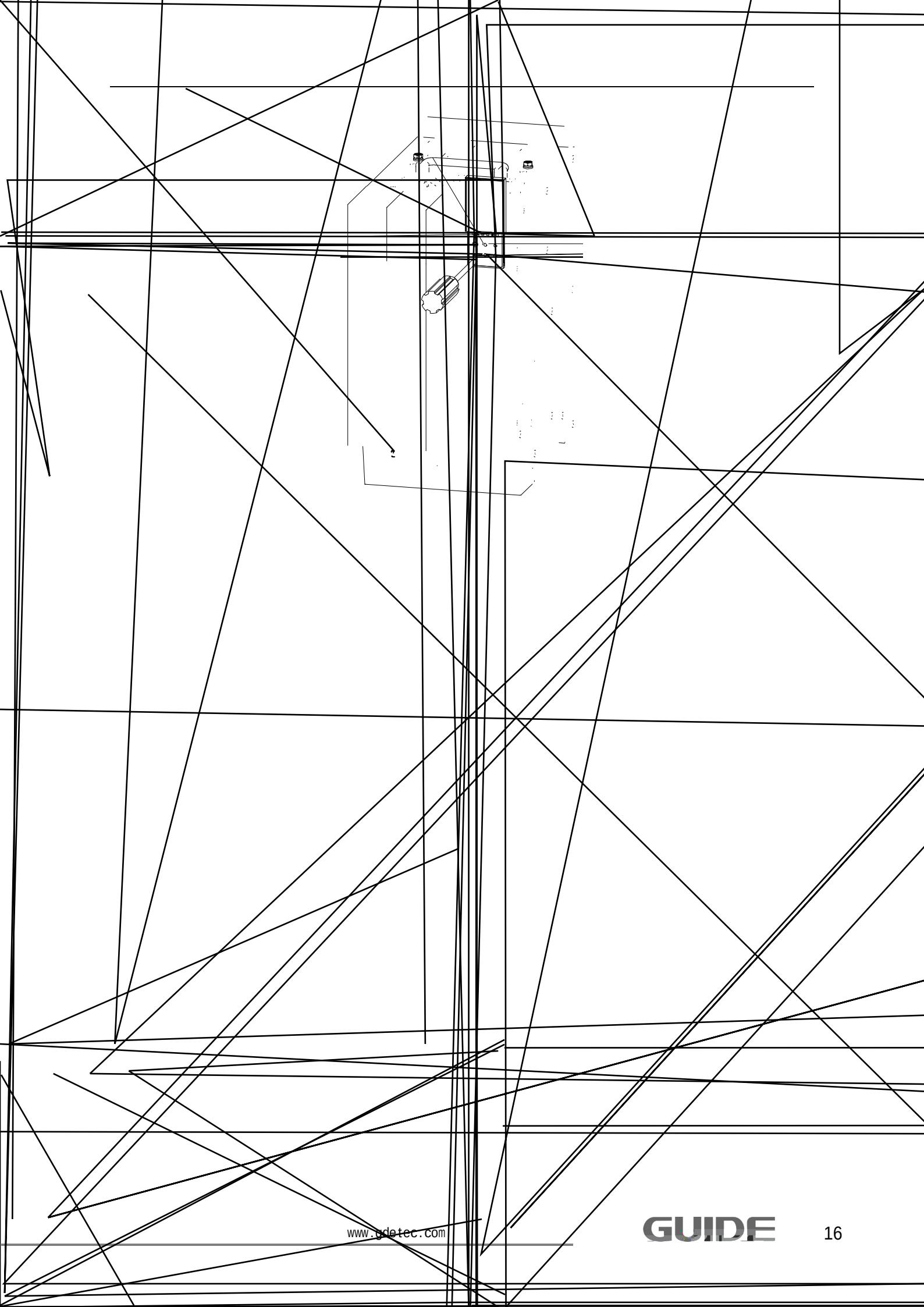
4 8

4.

3.7

K3

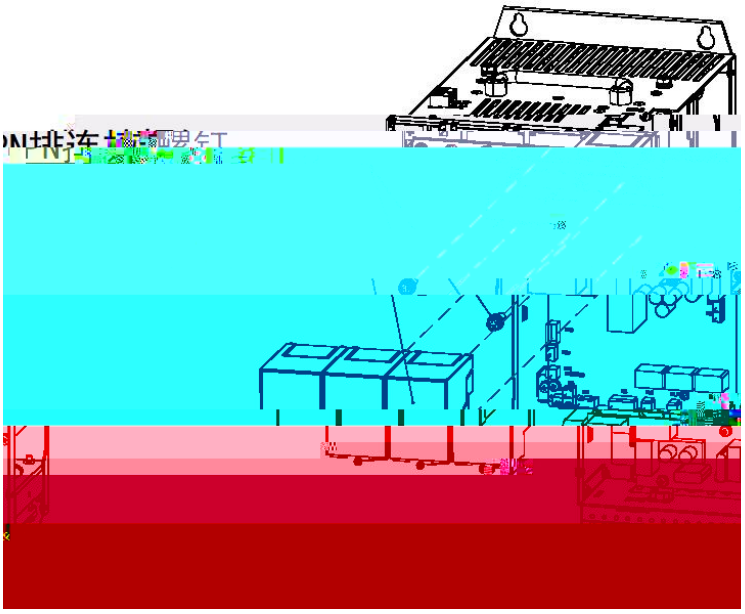
1. 7 “ ”
2.



3.7

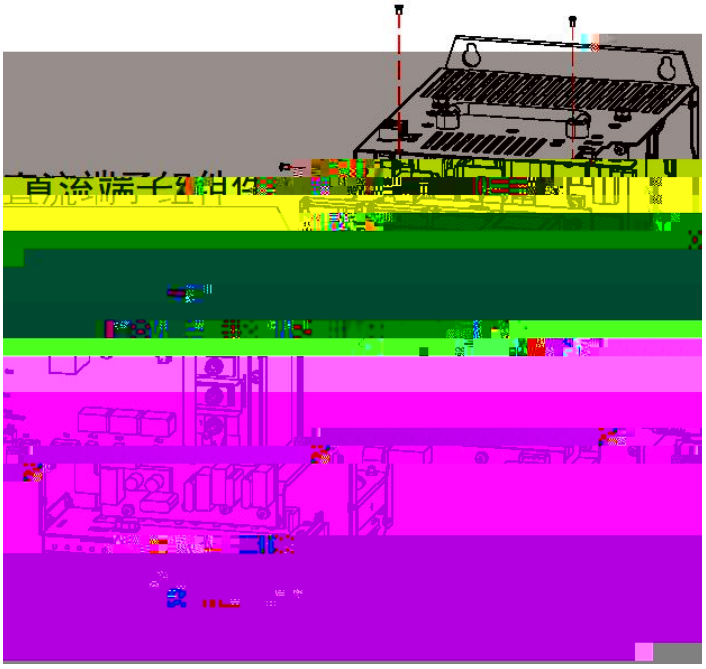
K3 K4 M3 M4 K3

1. 7 “ ”
2. 4-4 4-5 4-6
3. 4-9 PN
   (M6)



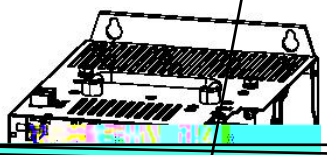
4 11 PN

4.



4 12

5. (M4)

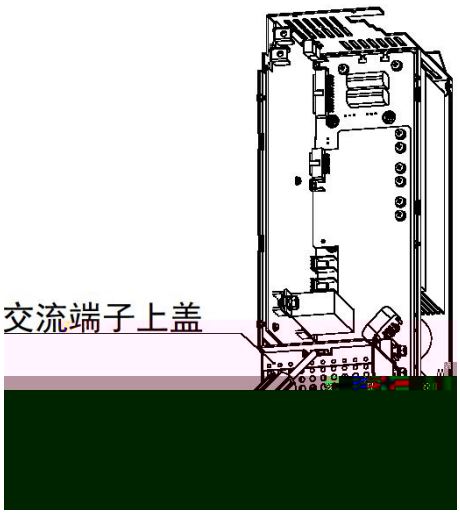


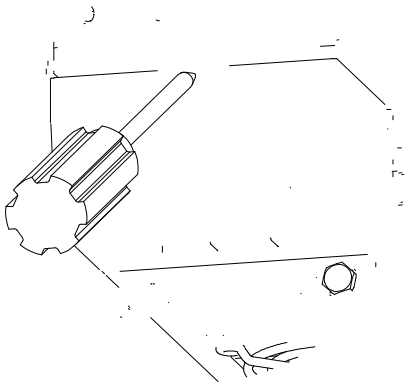
4 13

M3 4-15 4-12

M1 M2 K2 M2

1. 7 “ ”
2. 4-4 4-5 4-6
3. 4-11 4-12 PN
4.





6. (K2

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4.

4.1

警告
1. / “ ” / 2. 3. - R S T - U V W - P1 P N 4. 10 5.
注意
1. 2. 3. 40

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3

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