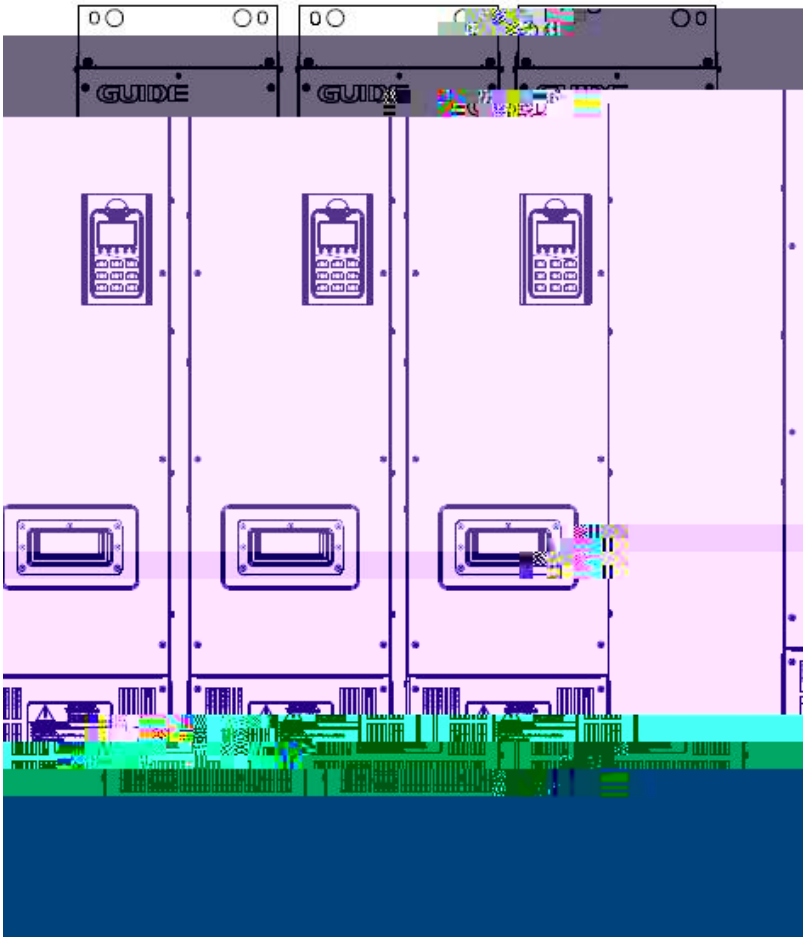
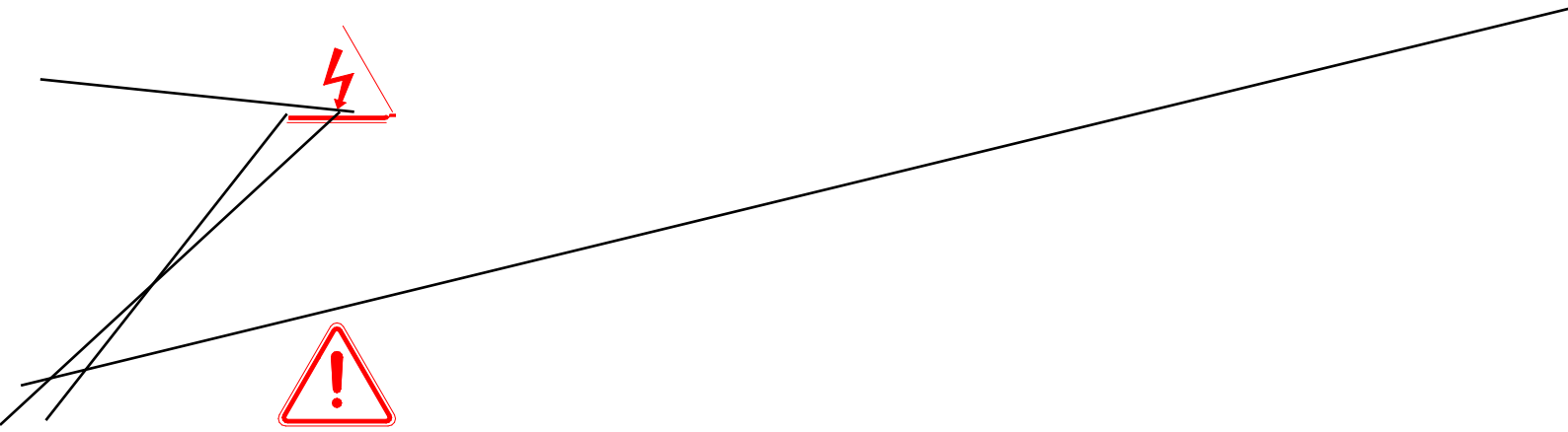
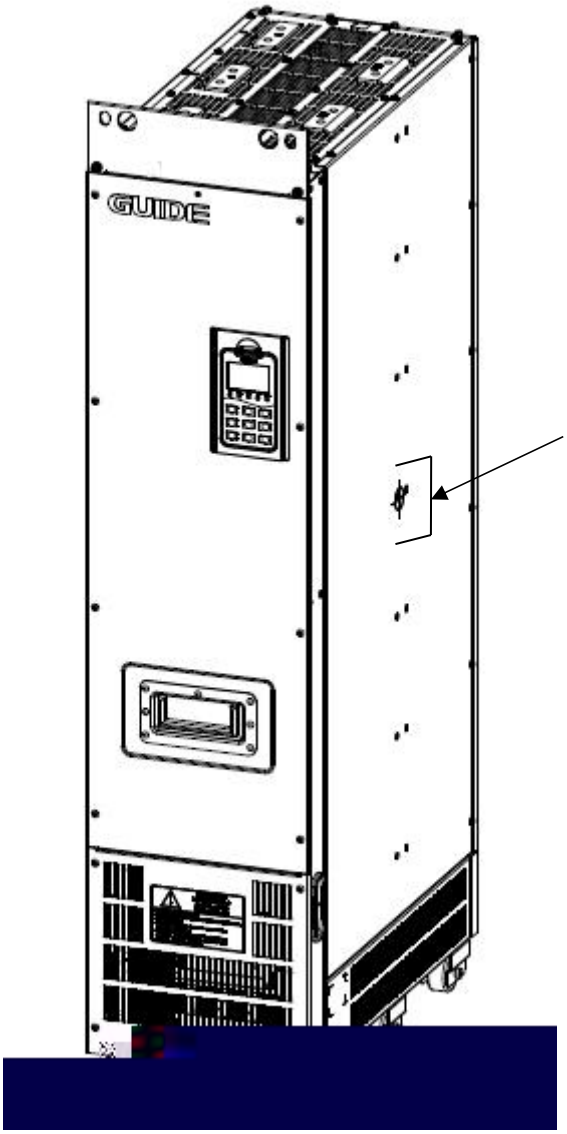
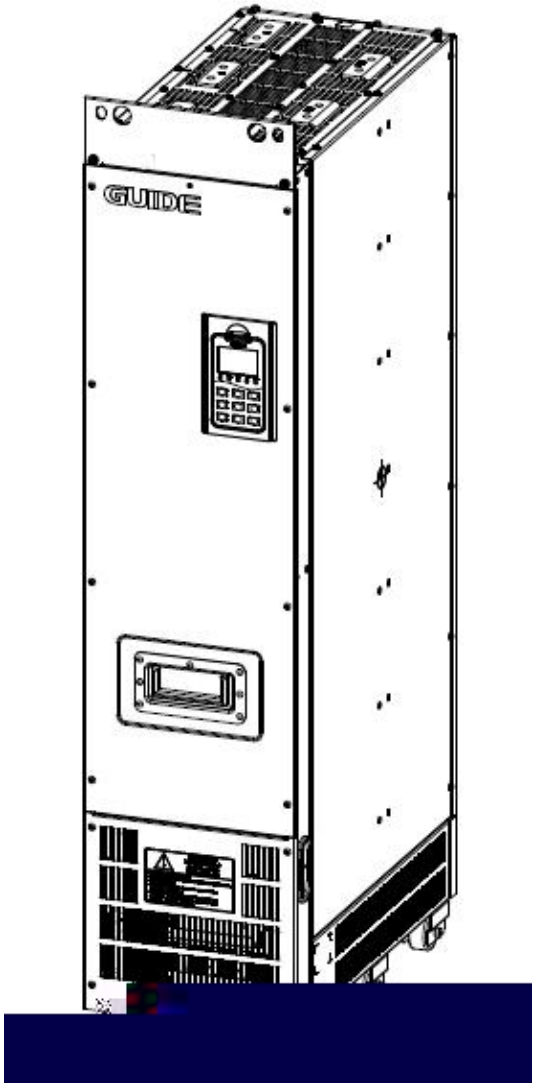
GUIDE



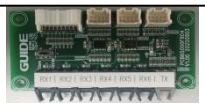


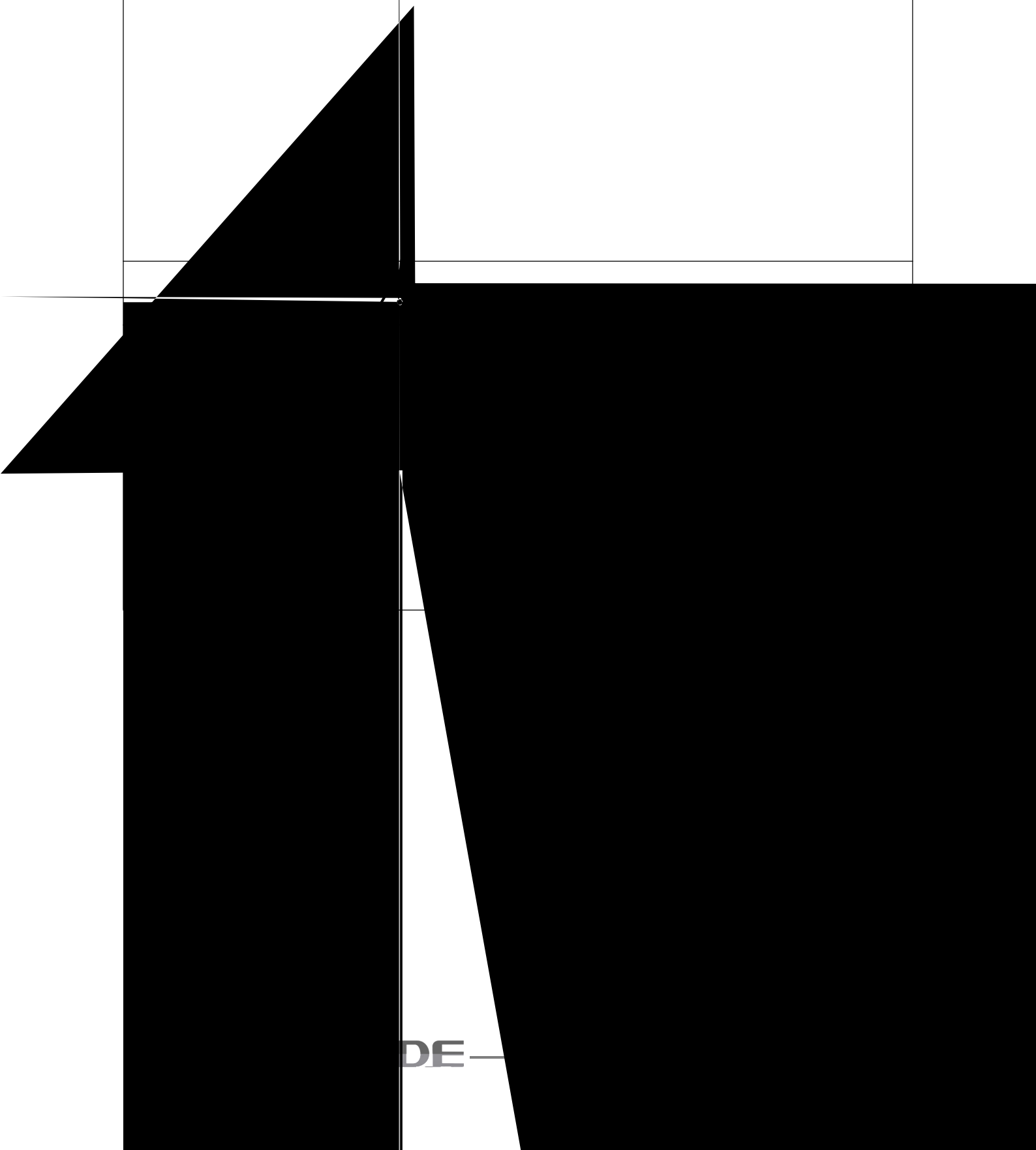

GUIDE



警告 WARNING

可能引起扩



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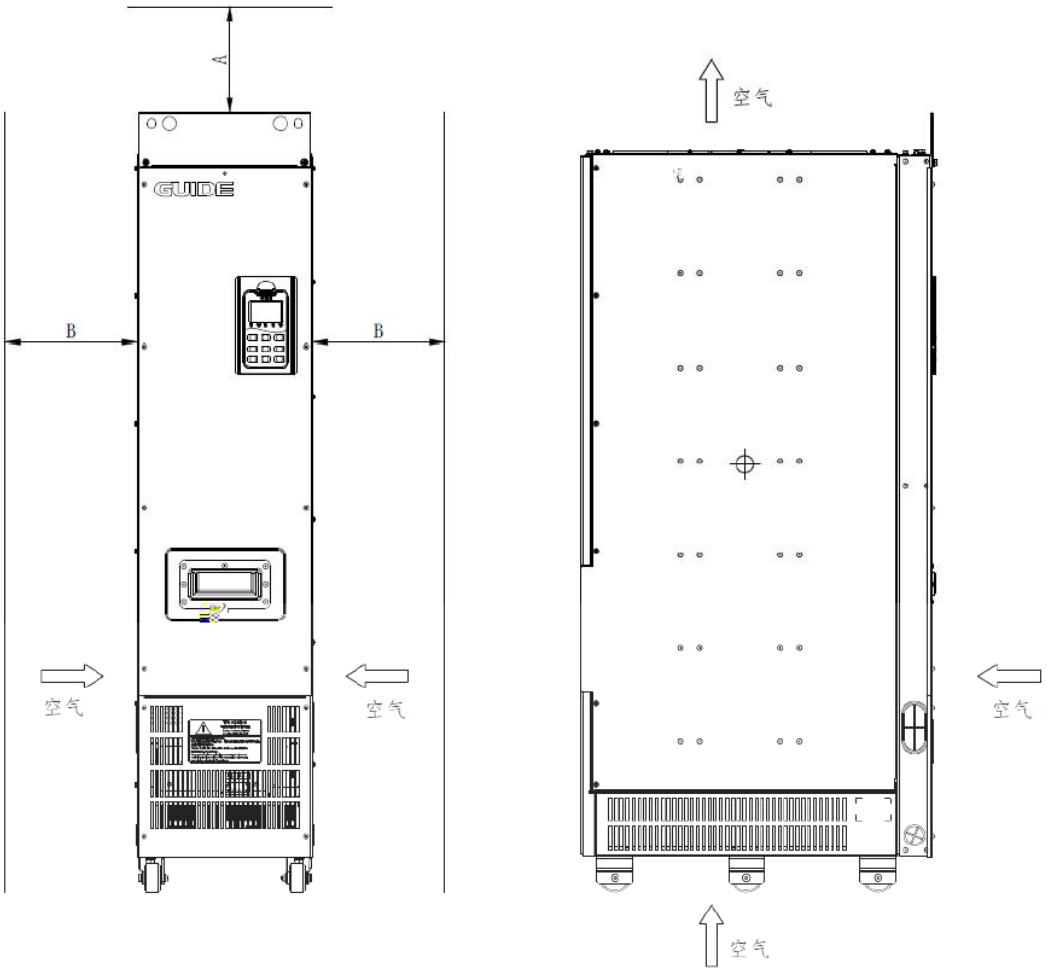
A
B
B
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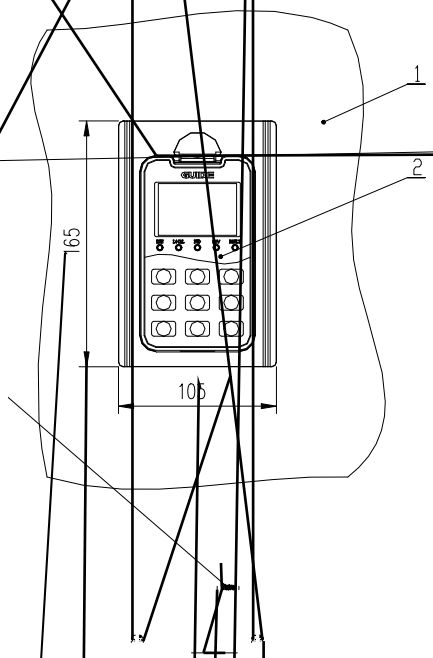
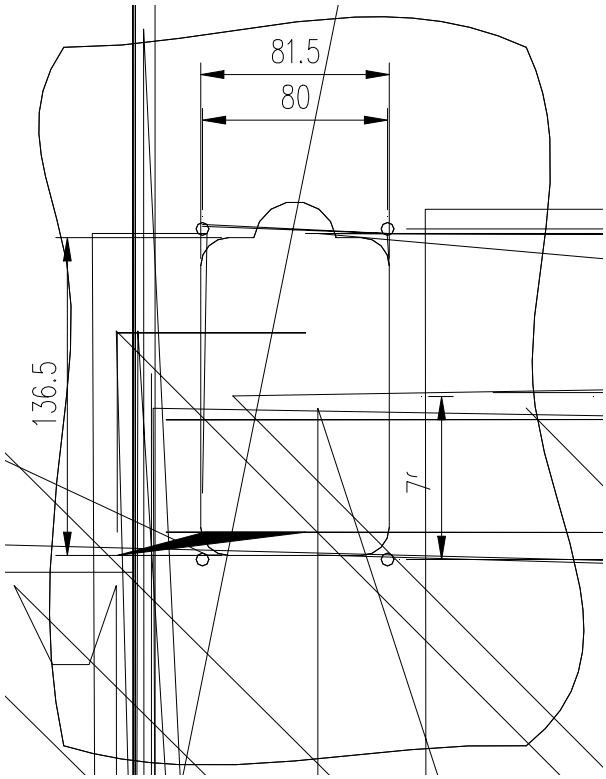
空气

正视图　　侧视图　　背视图




81.5
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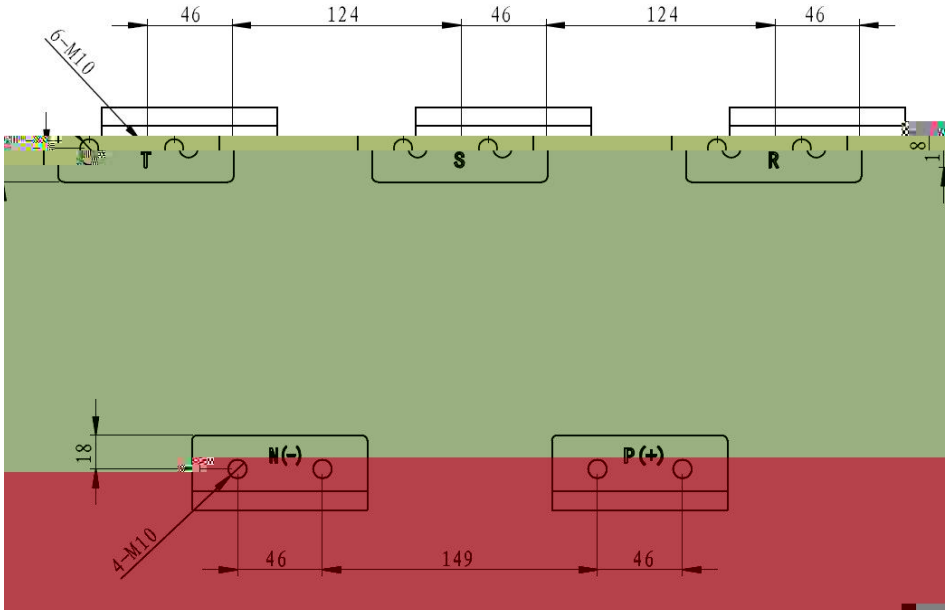
136.5
7

R N R S T PE



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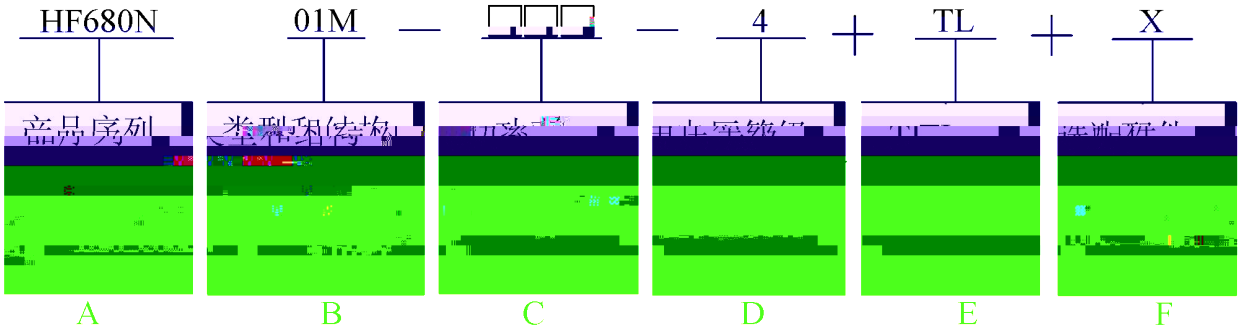
HF680N
01M
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A
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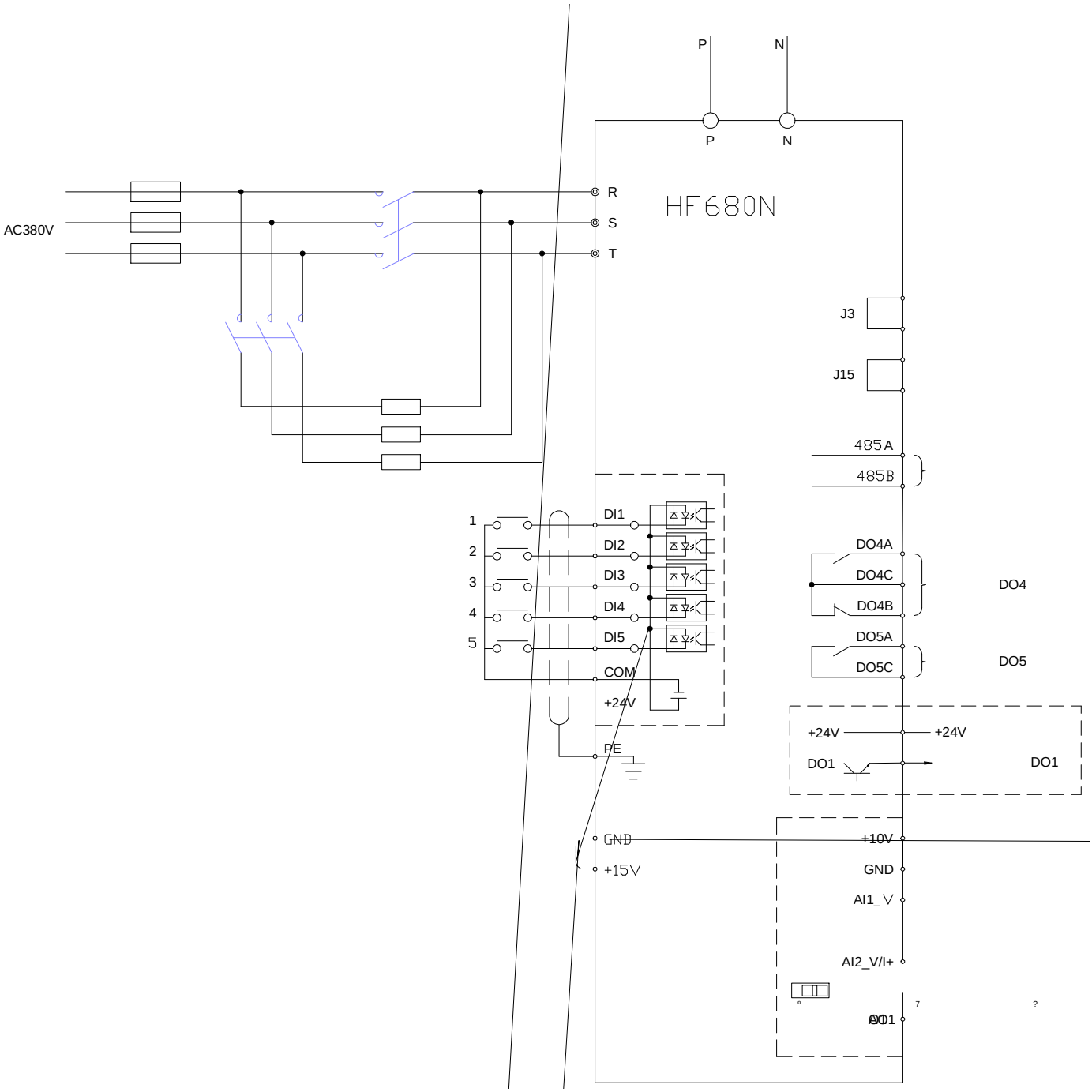
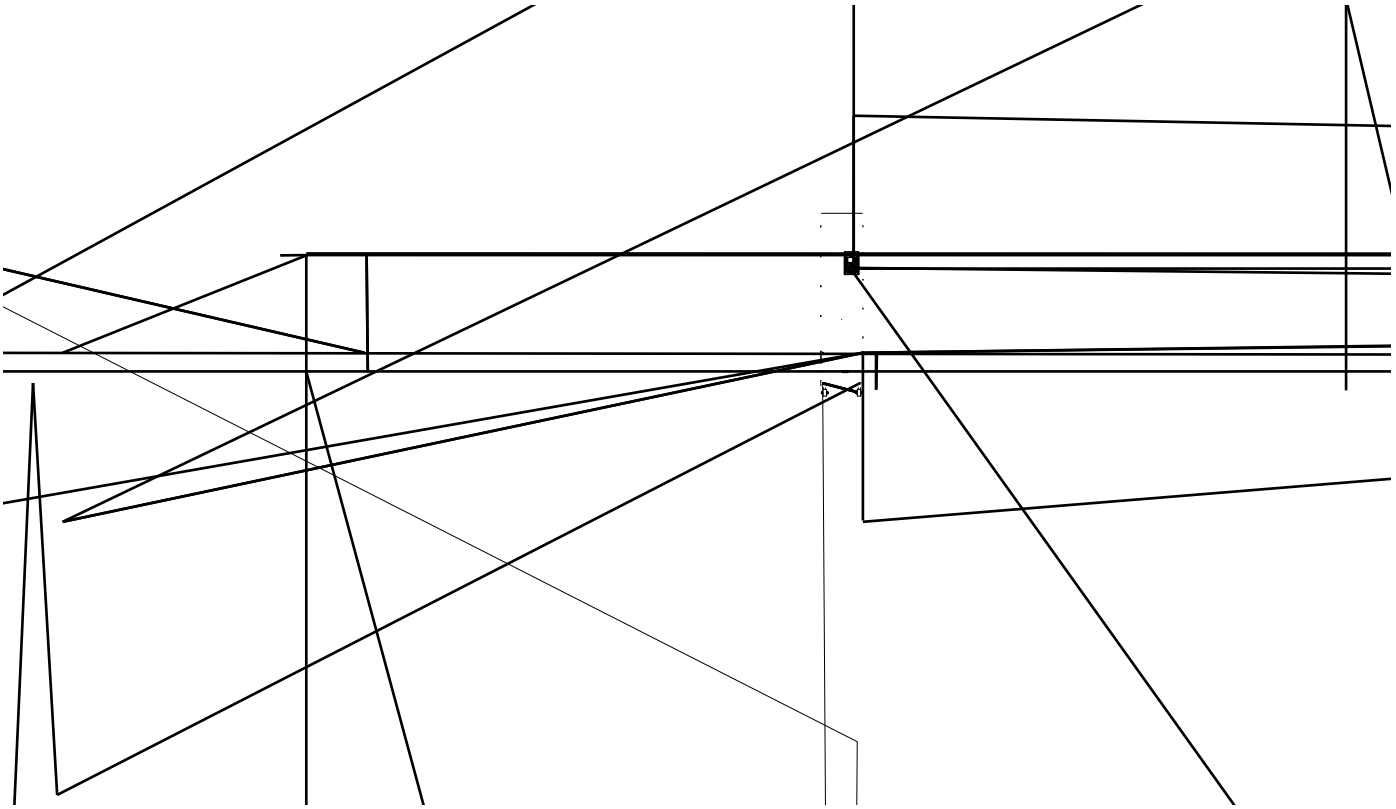
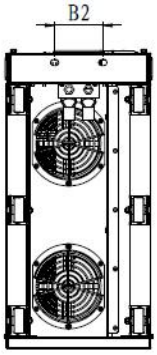

P
N
P
N
HF680N
AC380V
R
S
T
J3
J15
485A
485B
DI1
DI2
DI3
DI4
DI5
COM
+24V
PE
1
2
3
4
5
DO4A
DO4C
DO4B
DO4
DO5A
DO5C
DO5
+24V
+24V
DO1
DO1
GND
+15V
+10V
GND
AI1_V
AI2_V/I+

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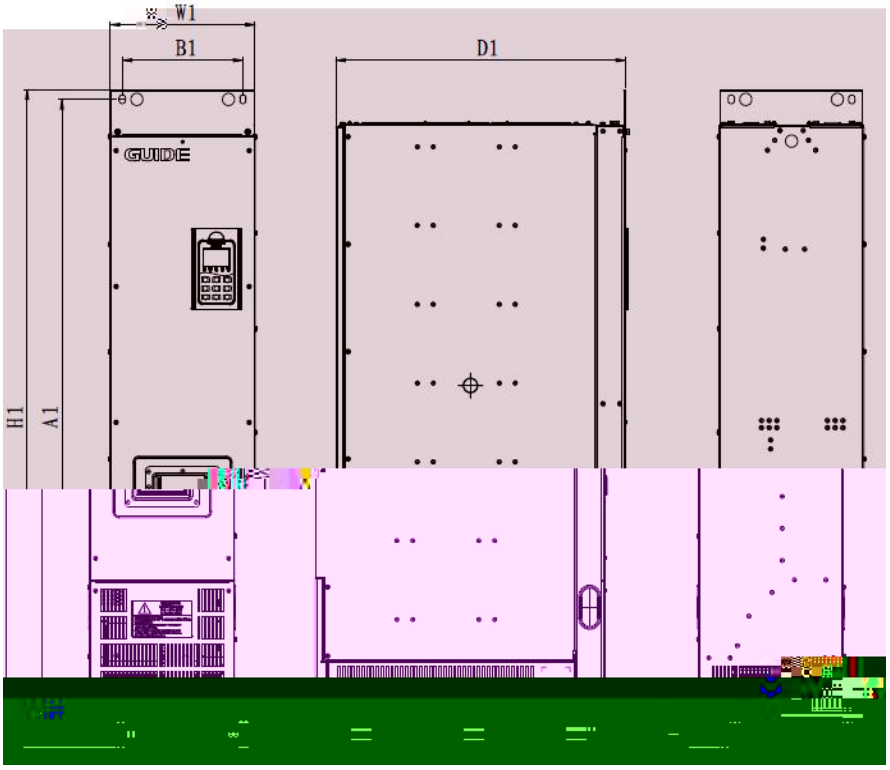
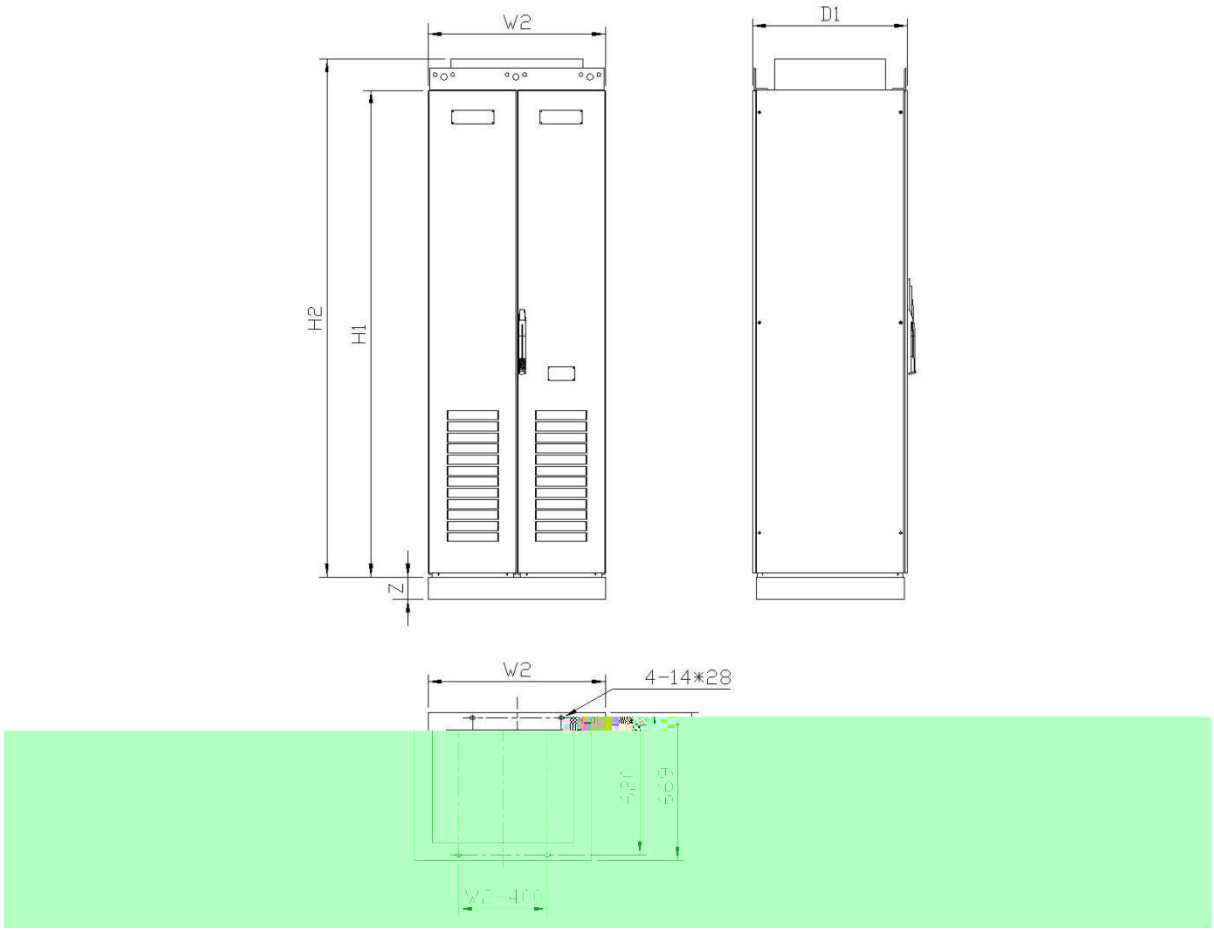
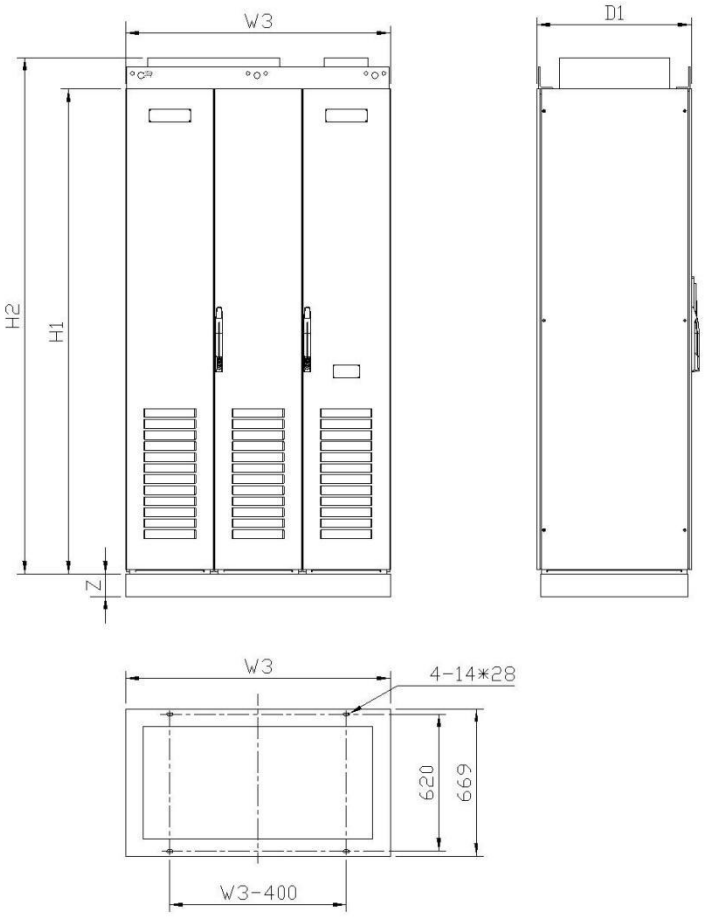
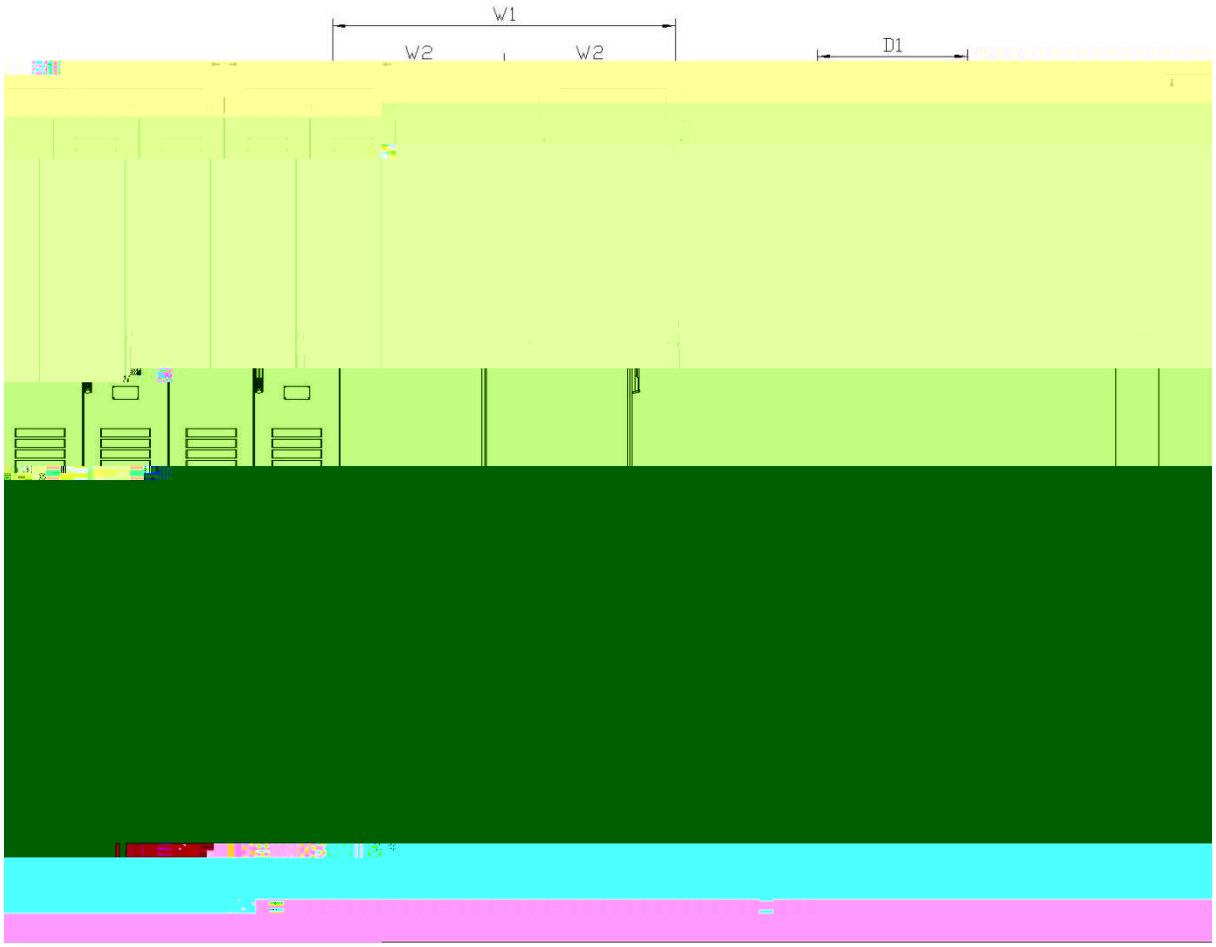
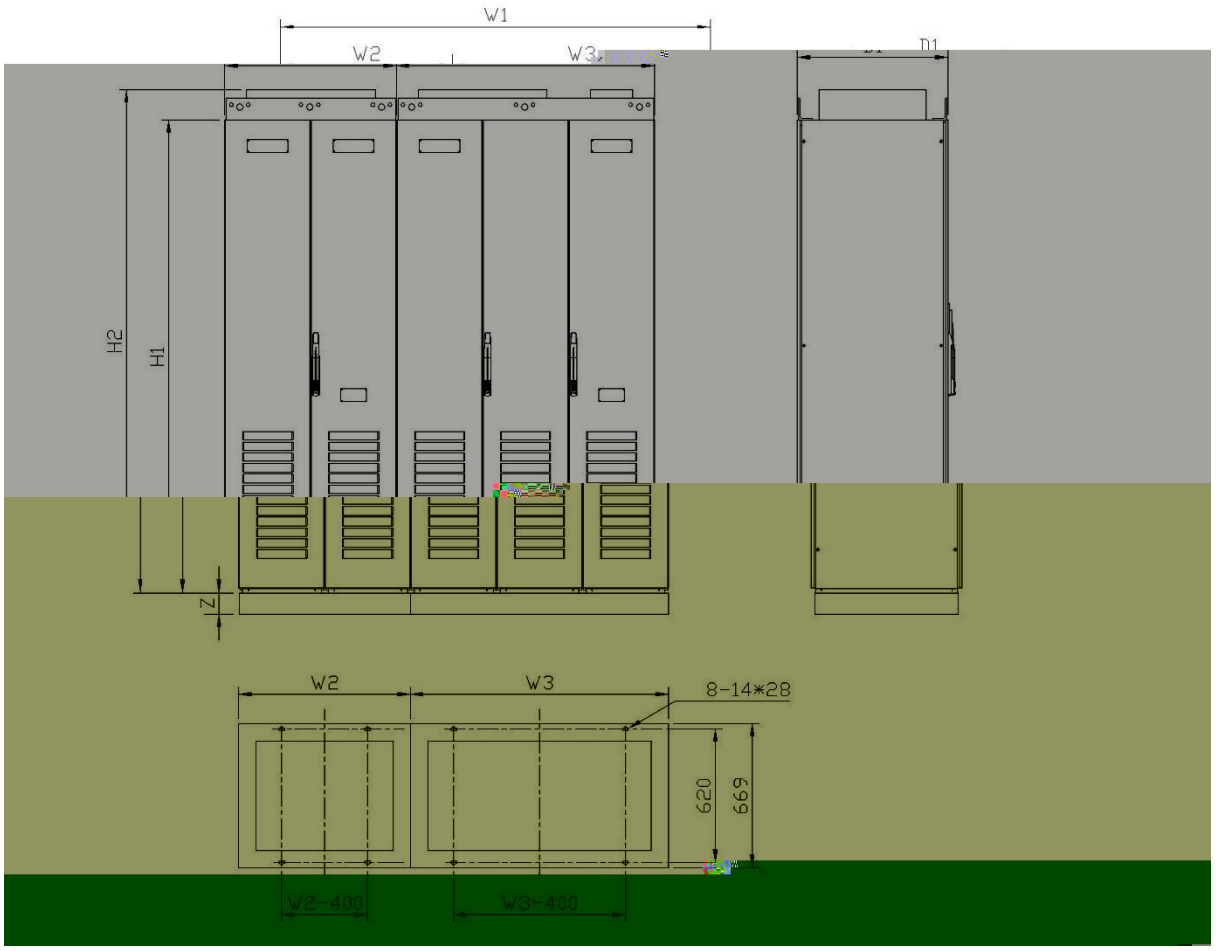

W1
B1
D1
H1
A1
GUIDE


W2
D1
H2
H1
Z
W2
4-14*28
W2-400


W3
D1
H2
H1
Z
W3
4-14*28
620
669
W3-400


W1
W2
W2
D1


W1
W2
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D1
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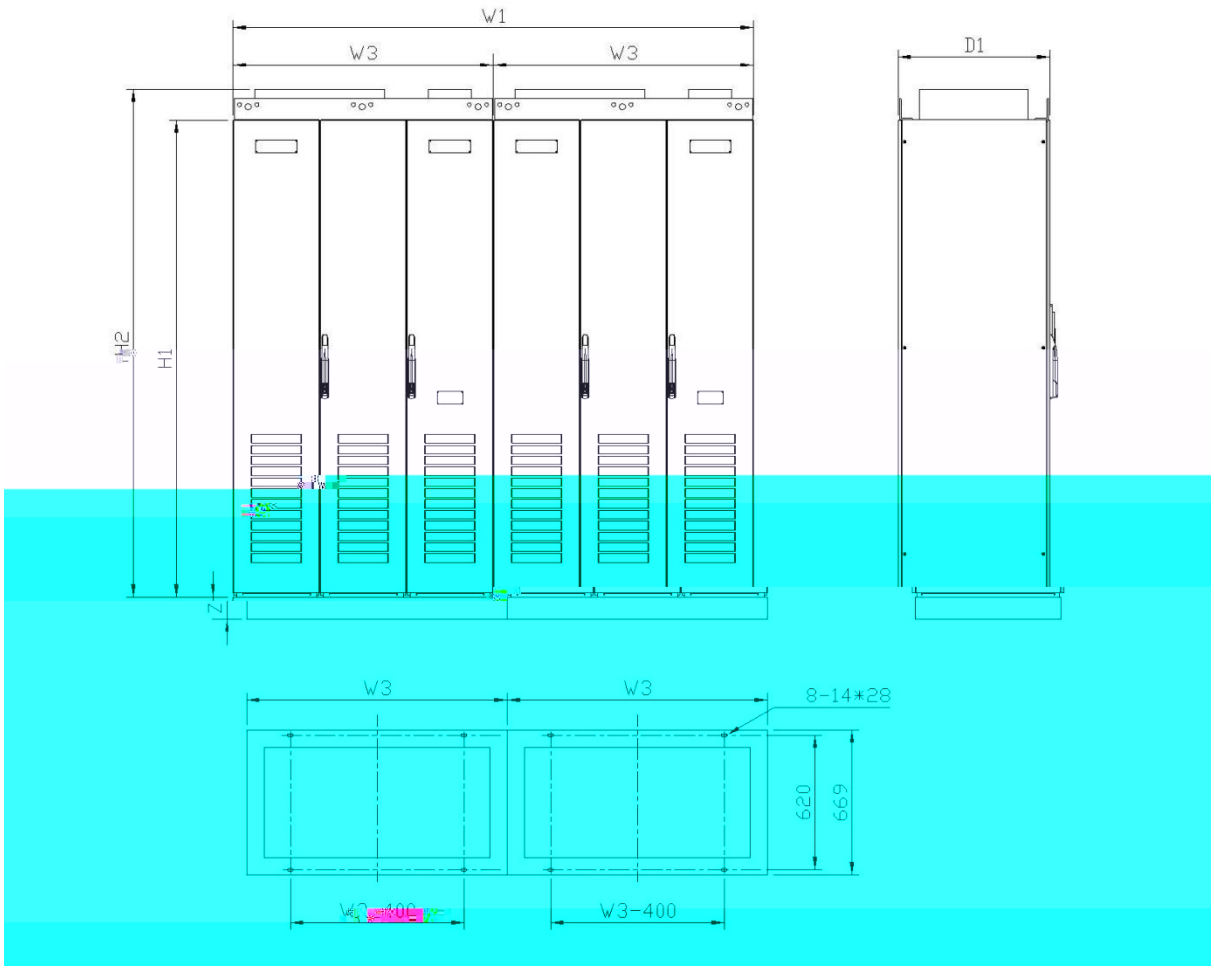
8-14*28
620
669
W2-400
W3-400


W1
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W3
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8-14*28
620
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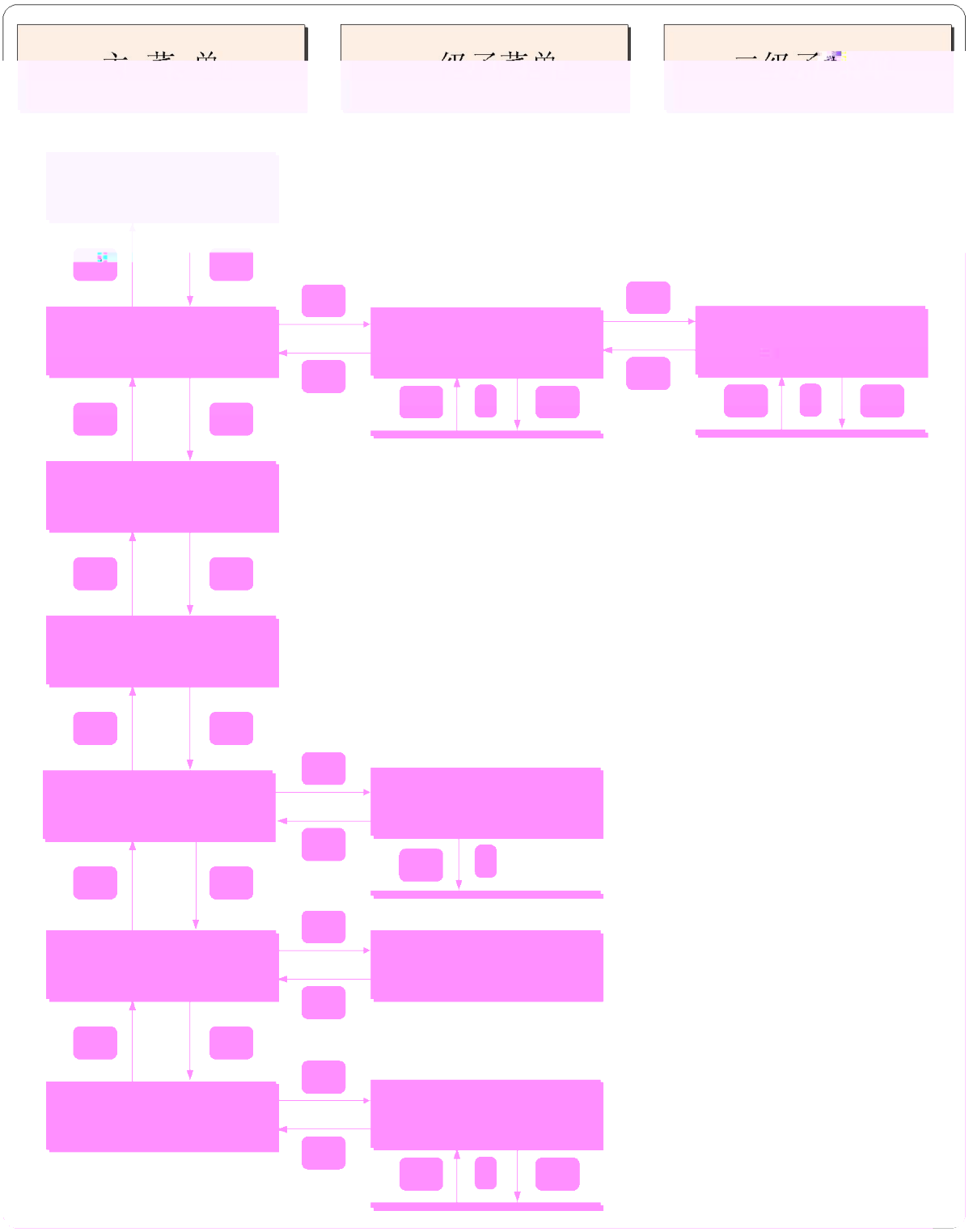
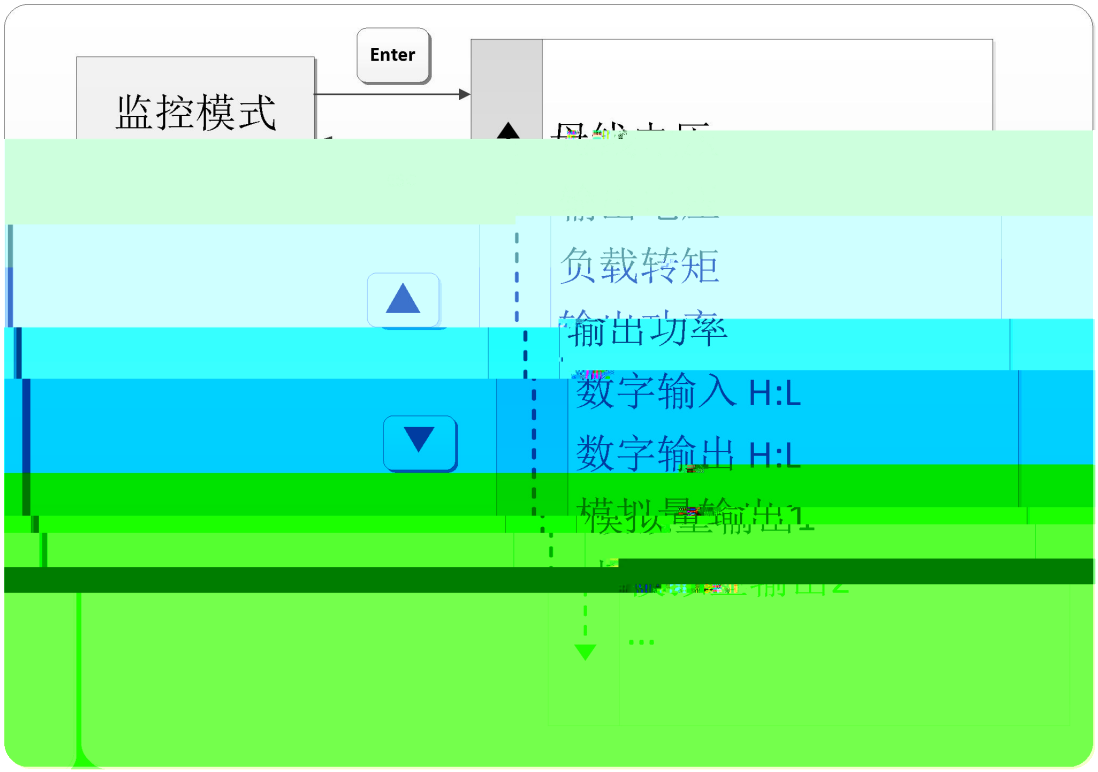
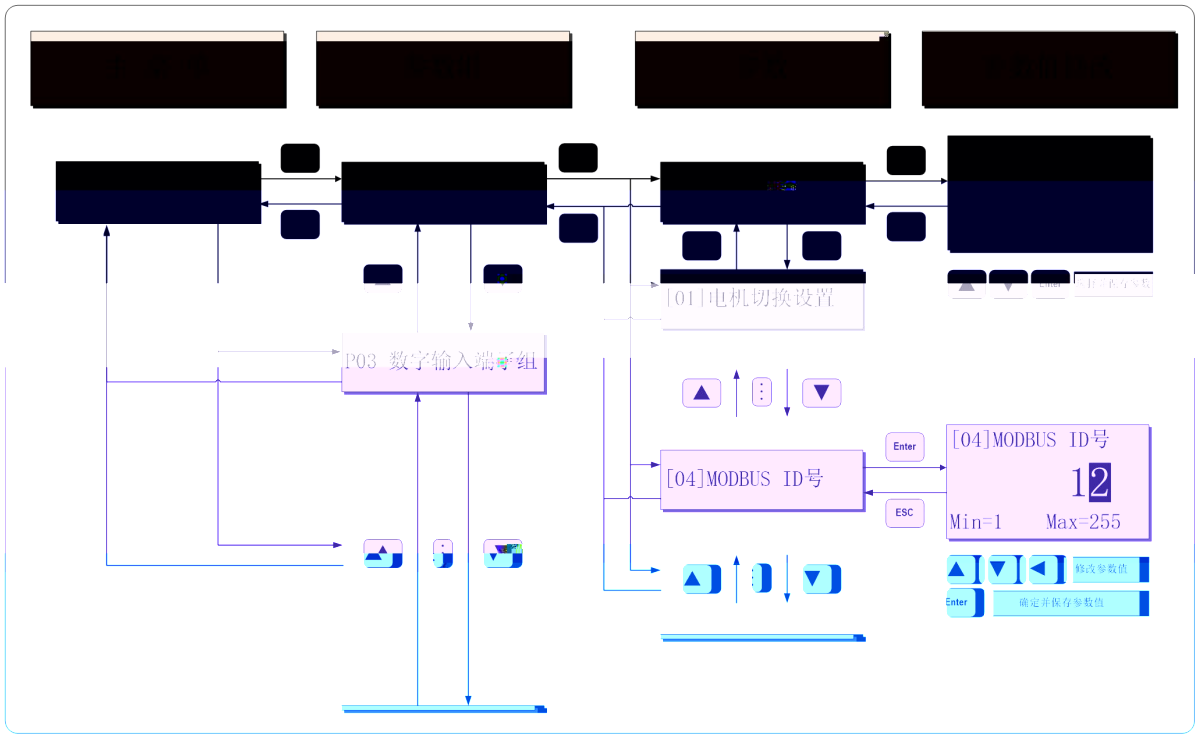
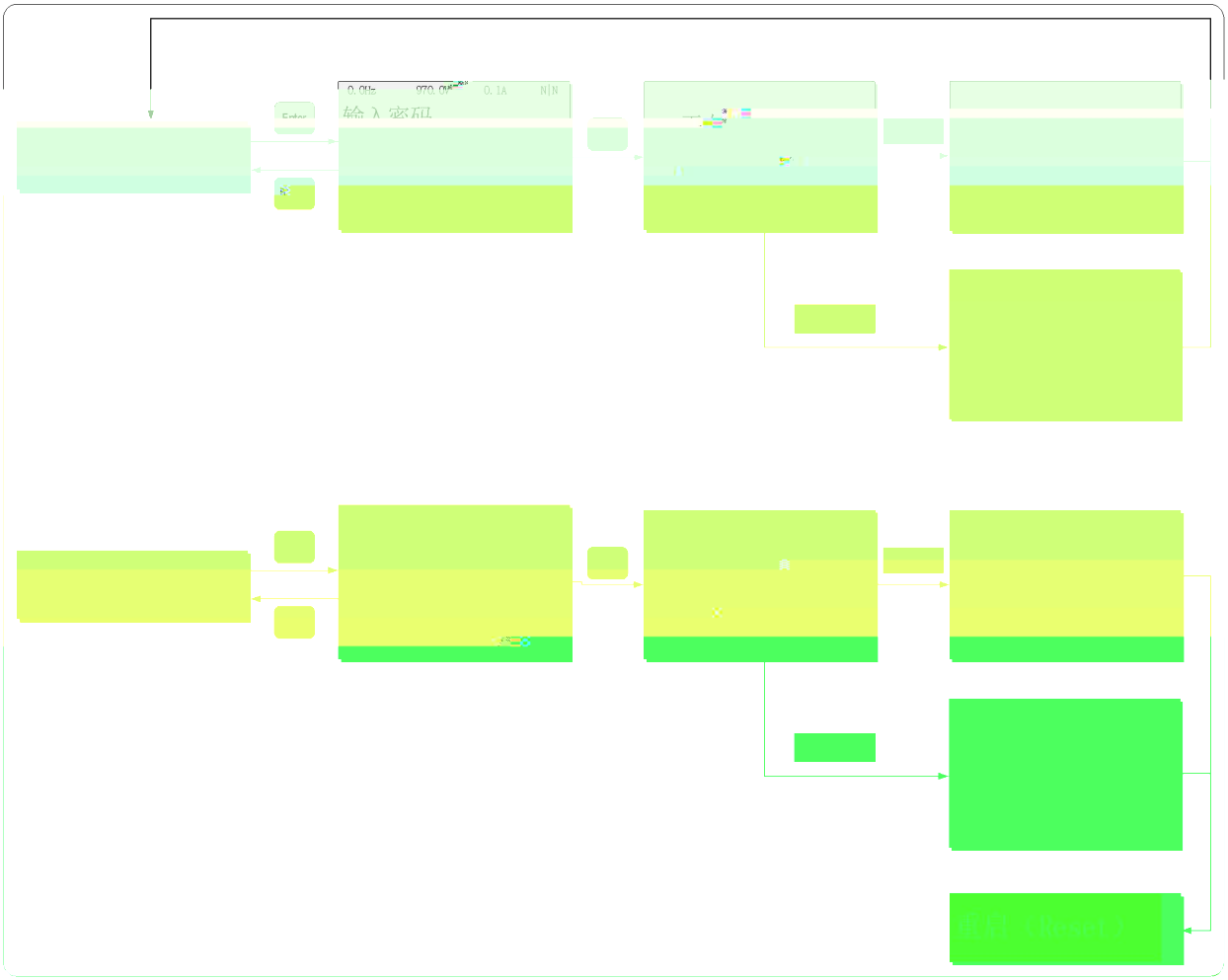
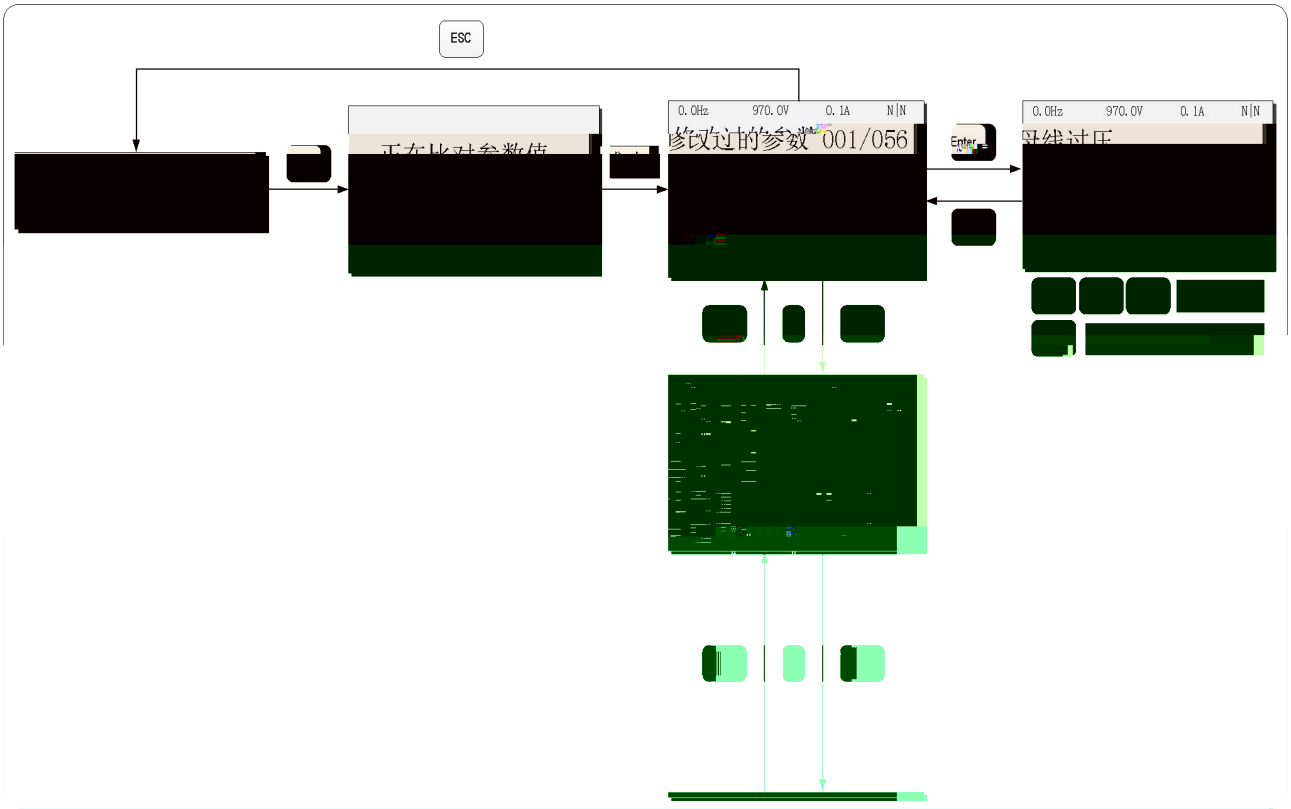
W3-400

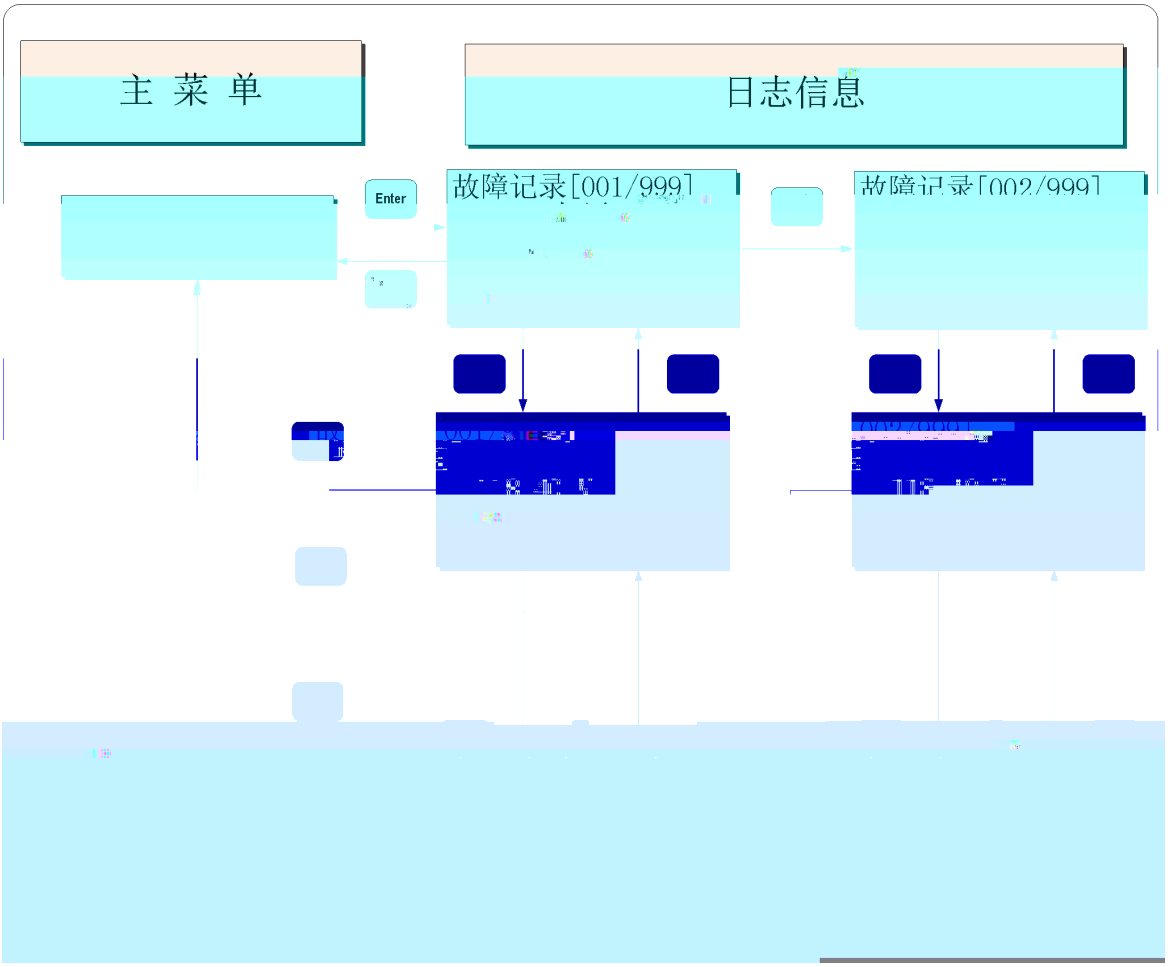


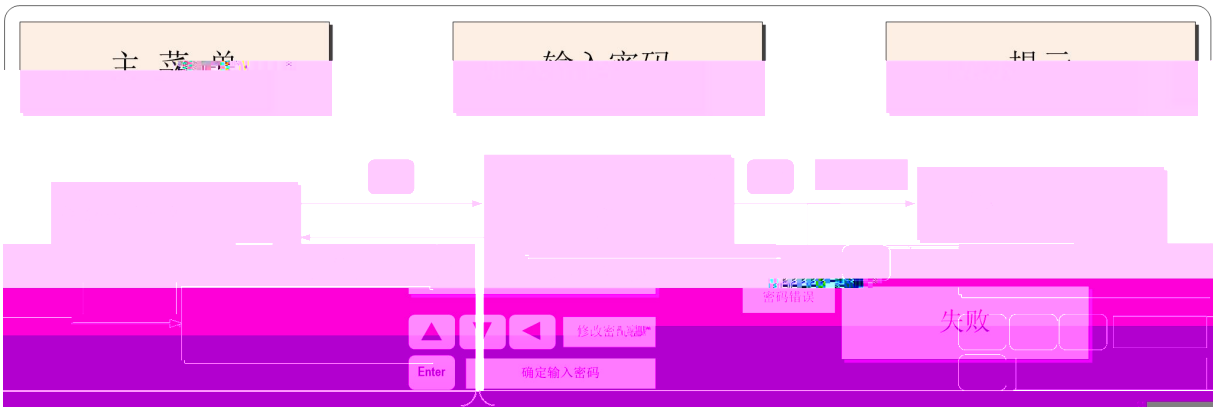

Enter
监控模式
负载转矩
输出功率
数字输入 H:L
数字输出 H:L


[01]电机切换设置
P03 数字输入端子组
[04]MODBUS ID号
Enter
ESC
[04]MODBUS ID号
12
Min=1 Max=255
修改参数值
Enter
确定并保存参数值

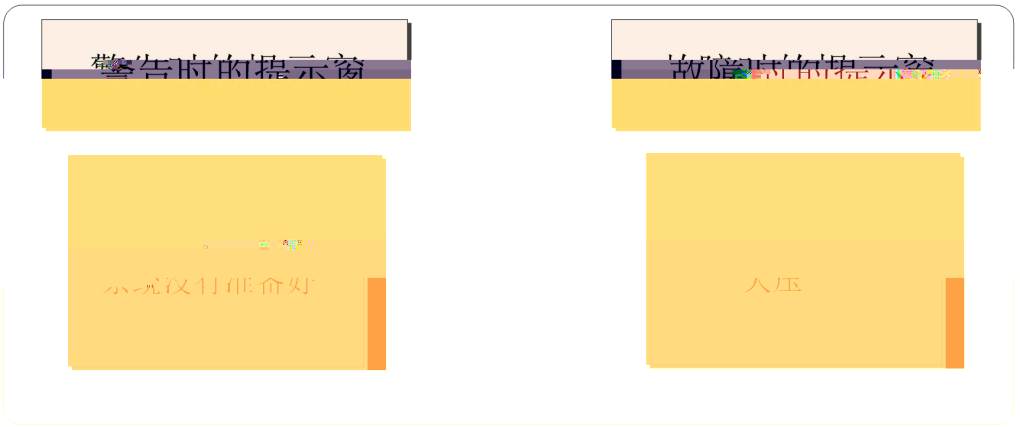

输入密码


ESC
0.0Hz 970.0V 0.1A N|N
修改过的参数 001/056
Enter
0.0Hz 970.0V 0.1A N|N


主 菜 单
日志信息
Enter
故障记录[001/999]
故障记录[002/999]


主菜单
输入密码
提示
密码错误
失败
修改密码选项
Enter
确定输入密码

正常信息栏
警告时信息栏
出错时信息栏


警告时的提示窗
故障时的提示窗
欠压

	参数	名称	值	单位
	100.15	DO 功能本地测试 1	1	
	100.16	DO 功能本地测试 2	0	
	100.17	DO 功能本地测试 3	0	

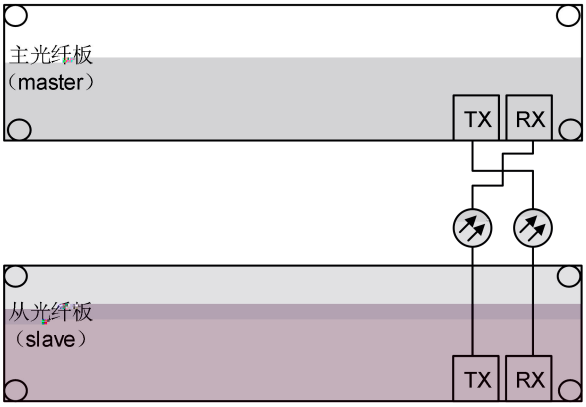
参数	名称	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
101.5	数字量输入端子 [01 ~ 16]																
101.6	数字量输出端子 [01 ~ 16]																

运行

停止

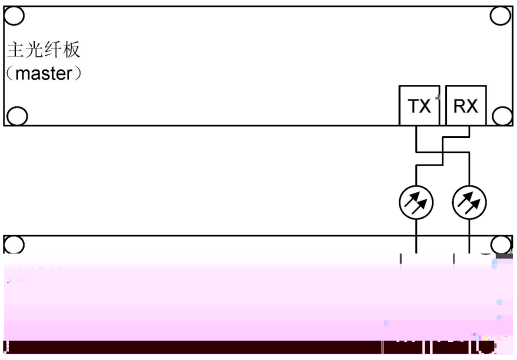
运行

停止


主光纤板
（master）
TX
RX
从光纤板
（slave）
TX
RX

	参数	名称	值	单位
	100.15	DO 功能本地测试 1	1	
	100.16	DO 功能本地测试 2	0	
	100.17	DO 功能本地测试 3	0	

参数	名称	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
101.5	数字量输入端子 [01 ~ 16]																
101.6	数字量输出端子 [01 ~ 16]																



运行

运行

停止

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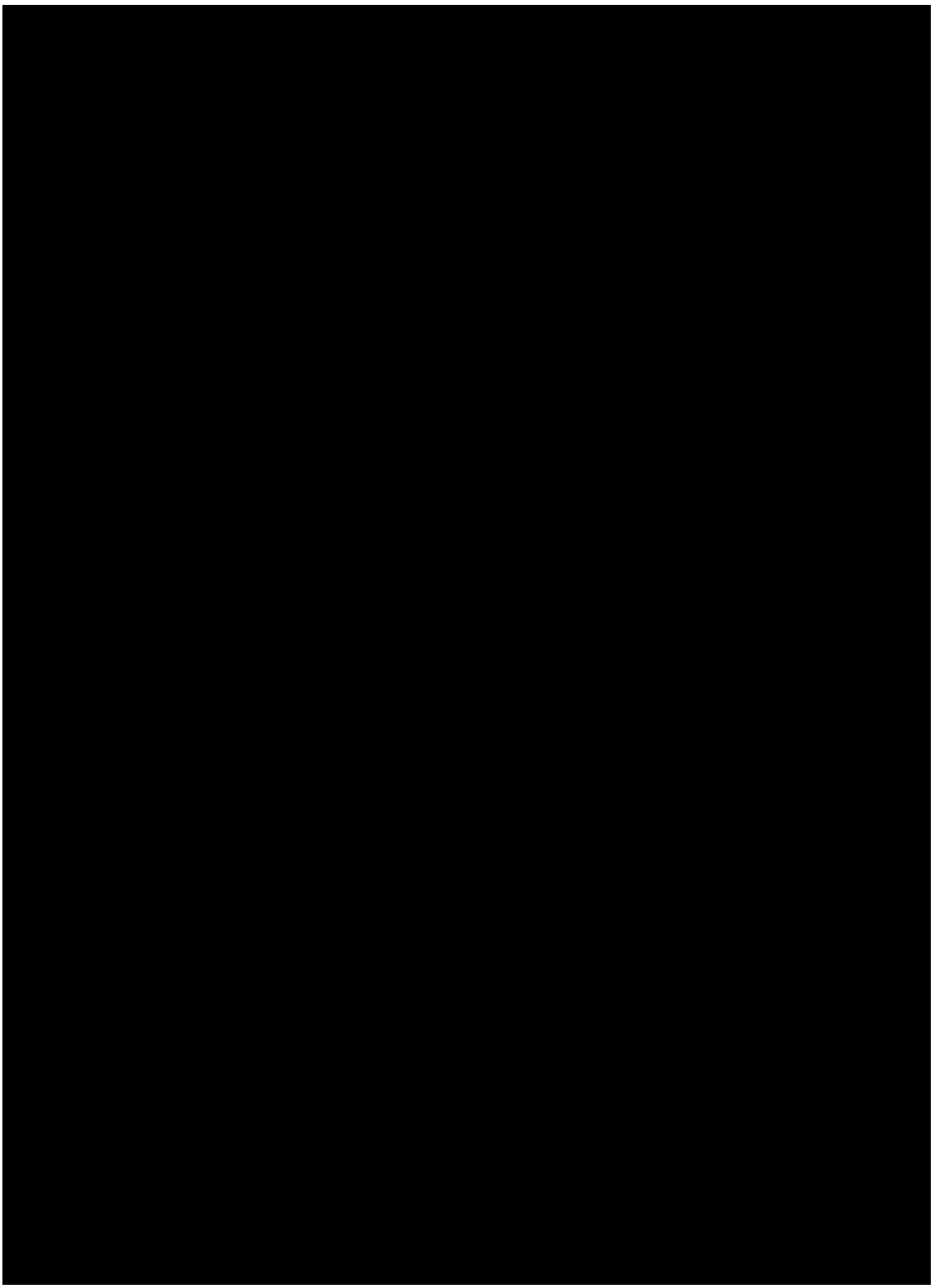
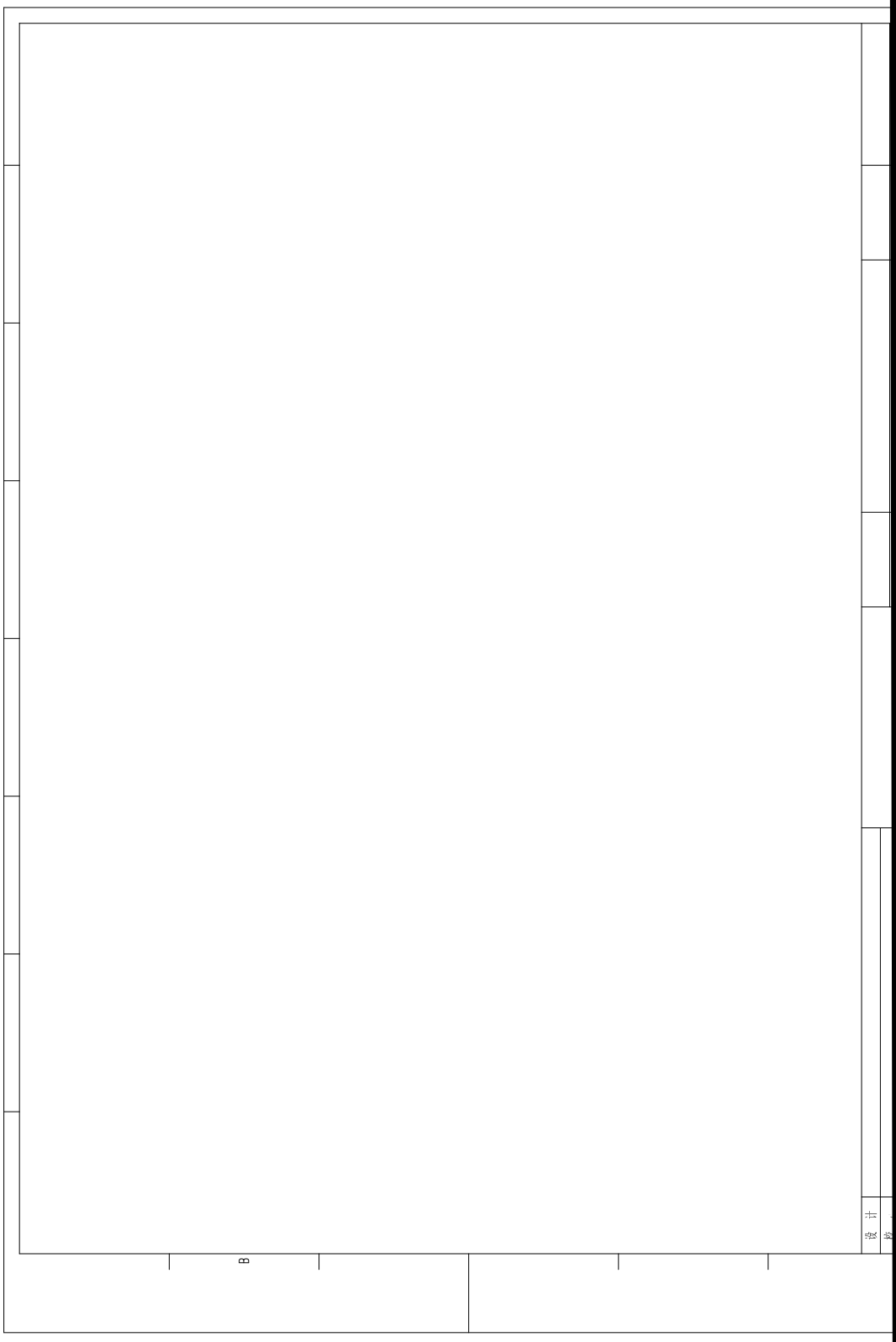
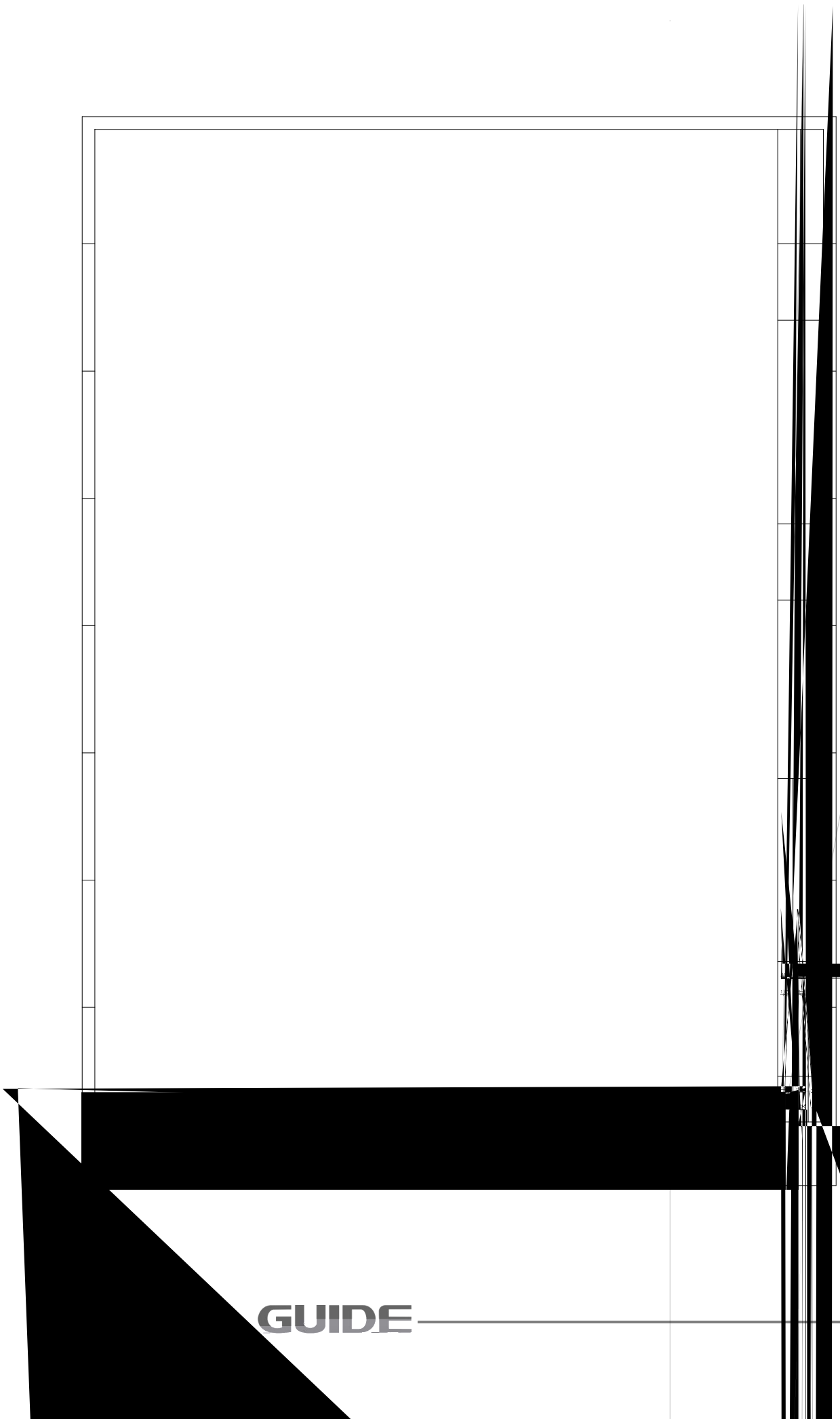
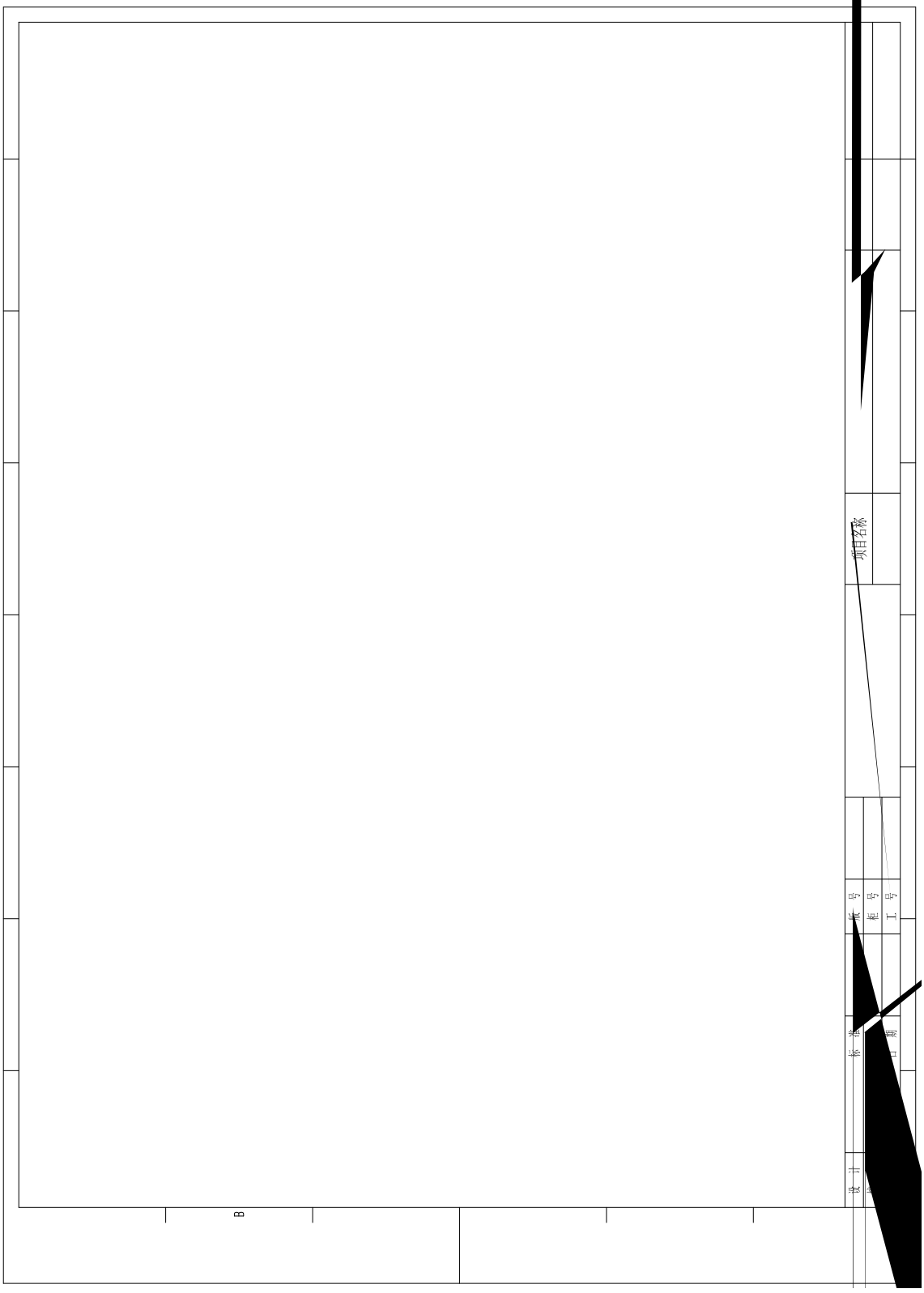
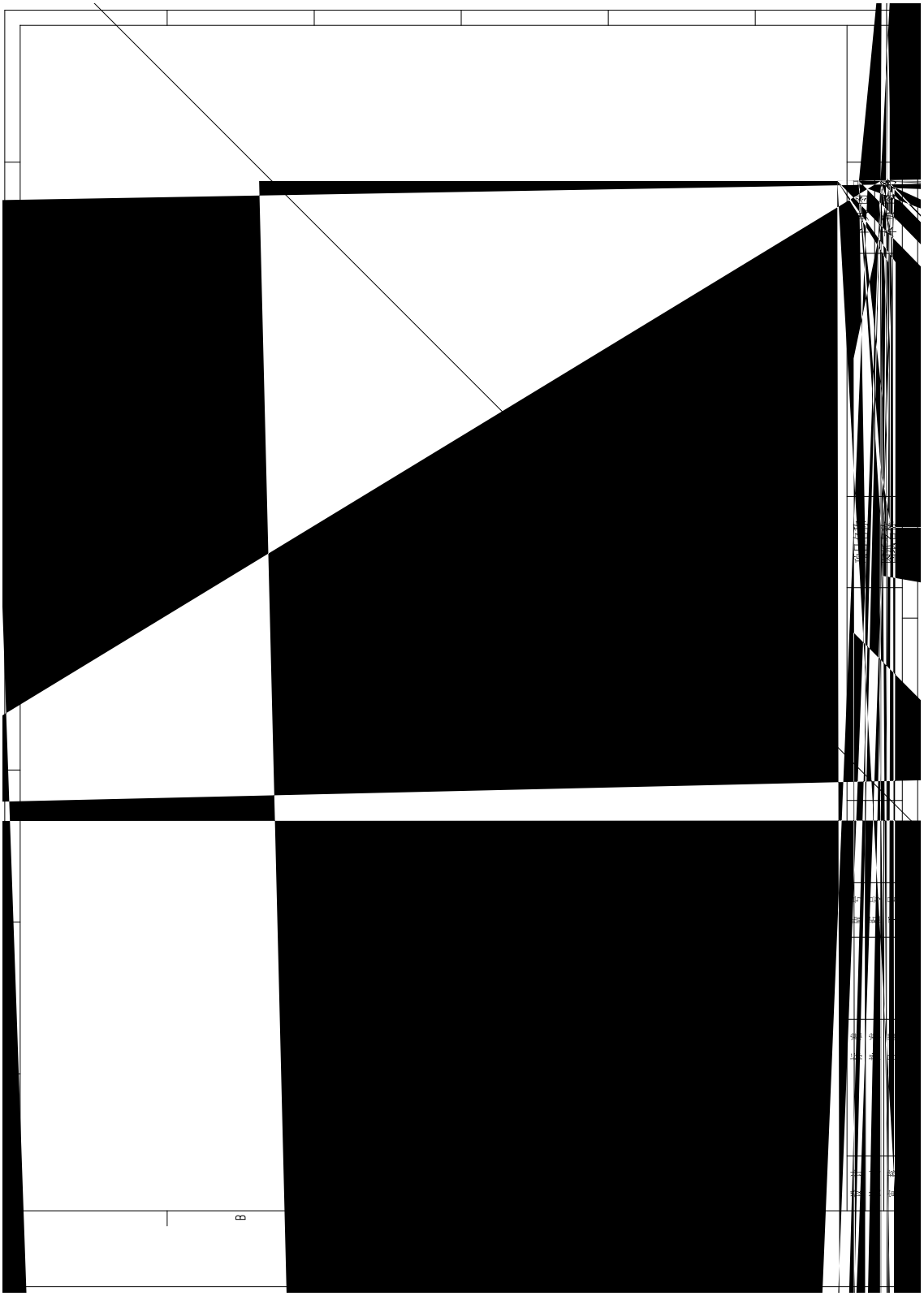


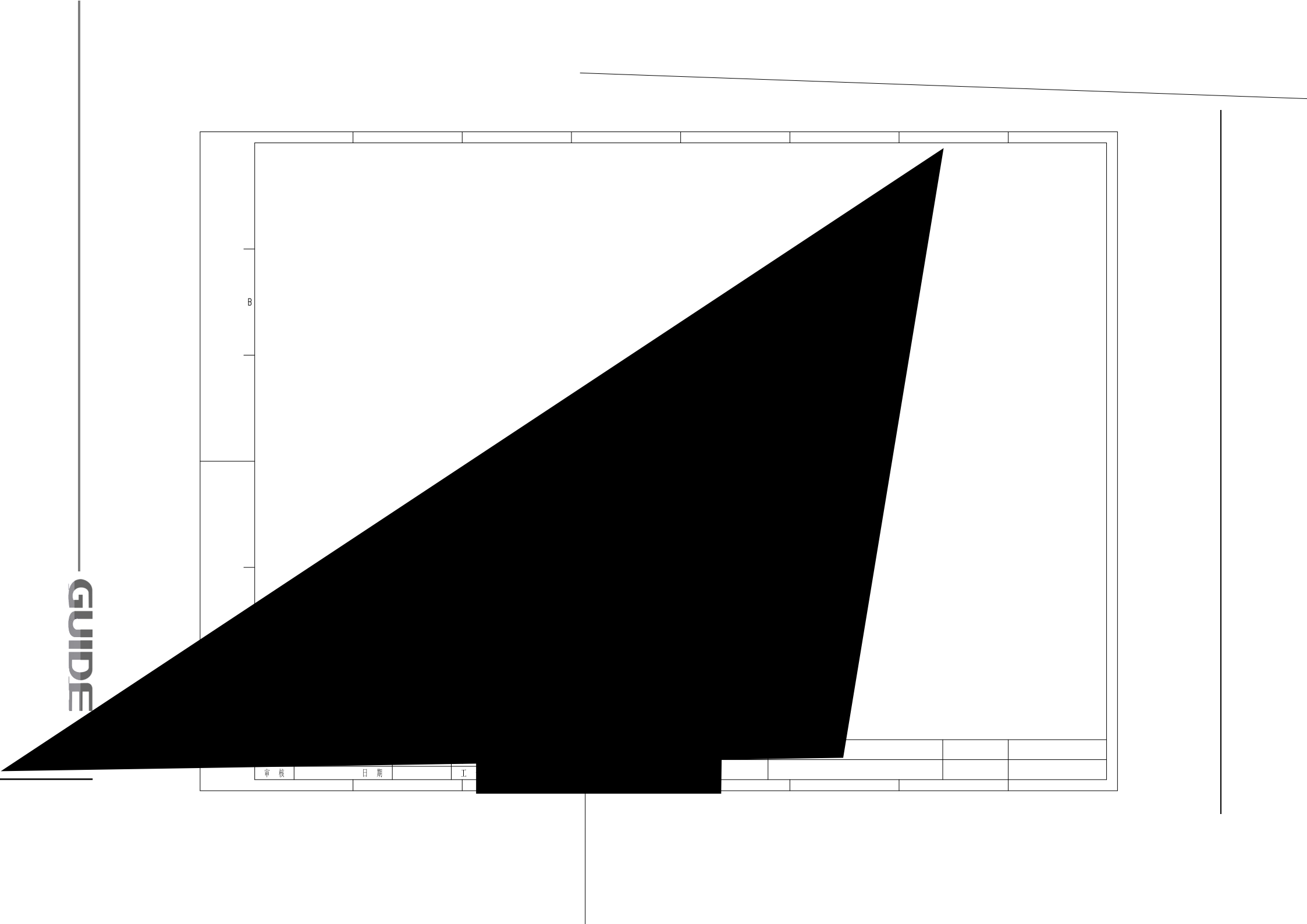

B
设 计



GUIDE


项目名称
B




B
审 核
日 期
工