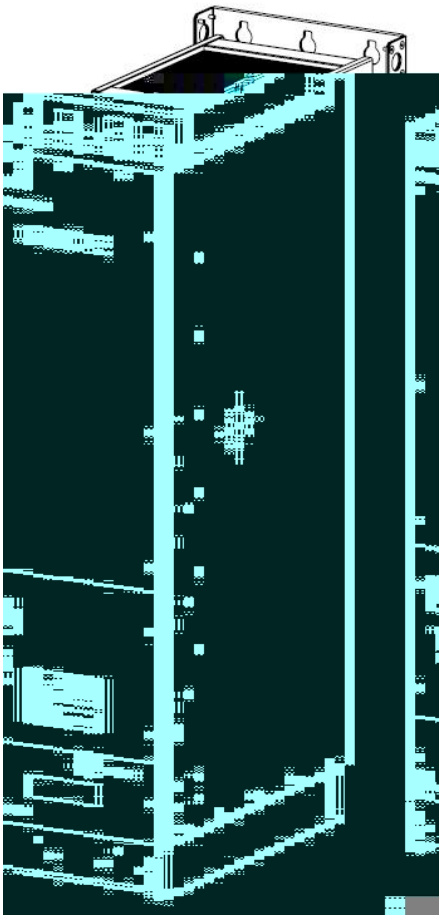
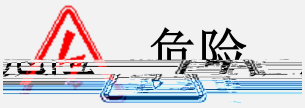
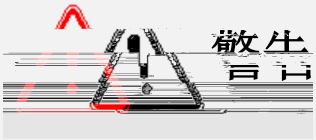
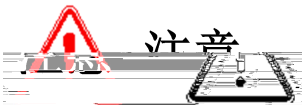
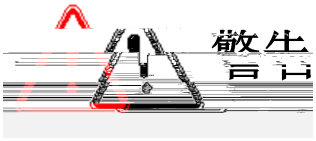
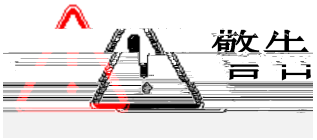
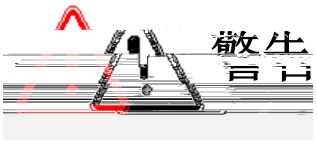
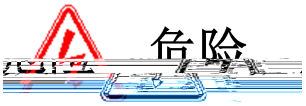
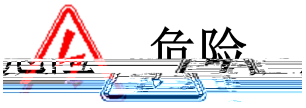
GUIDE

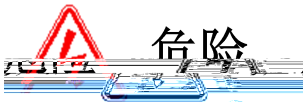
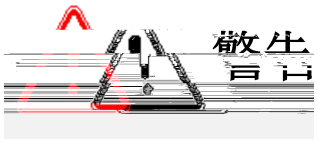
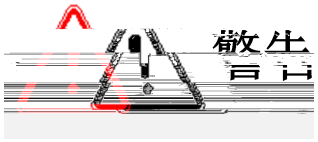
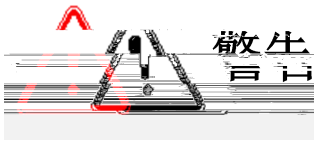


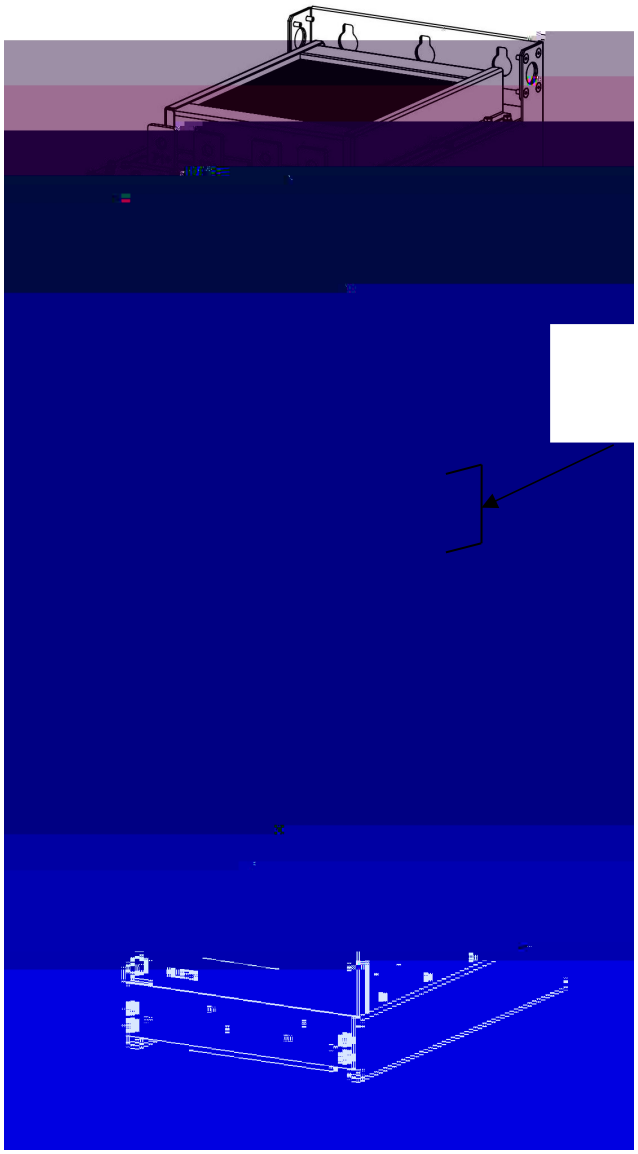
	
 注意	

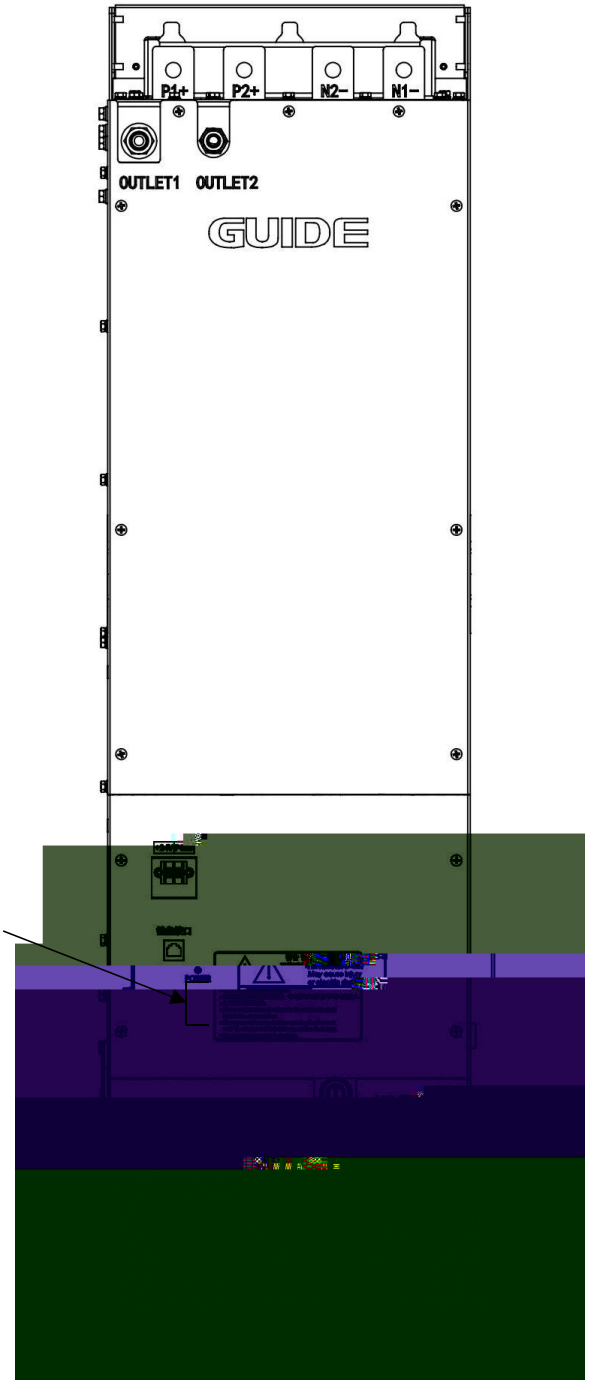
危险
警告
注意
警告

 注意


 危险

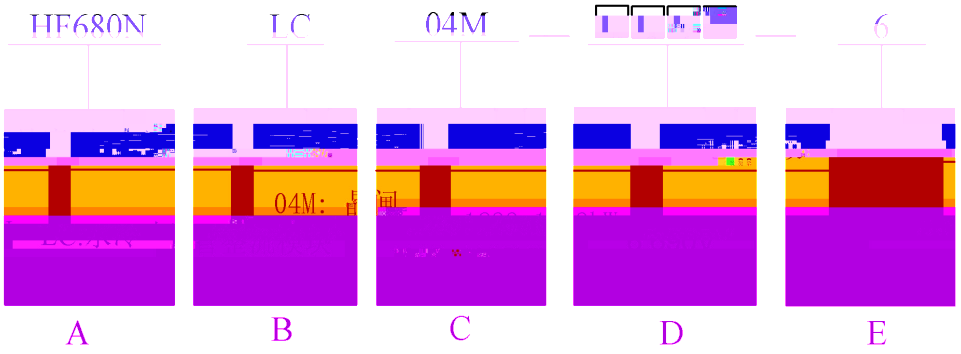

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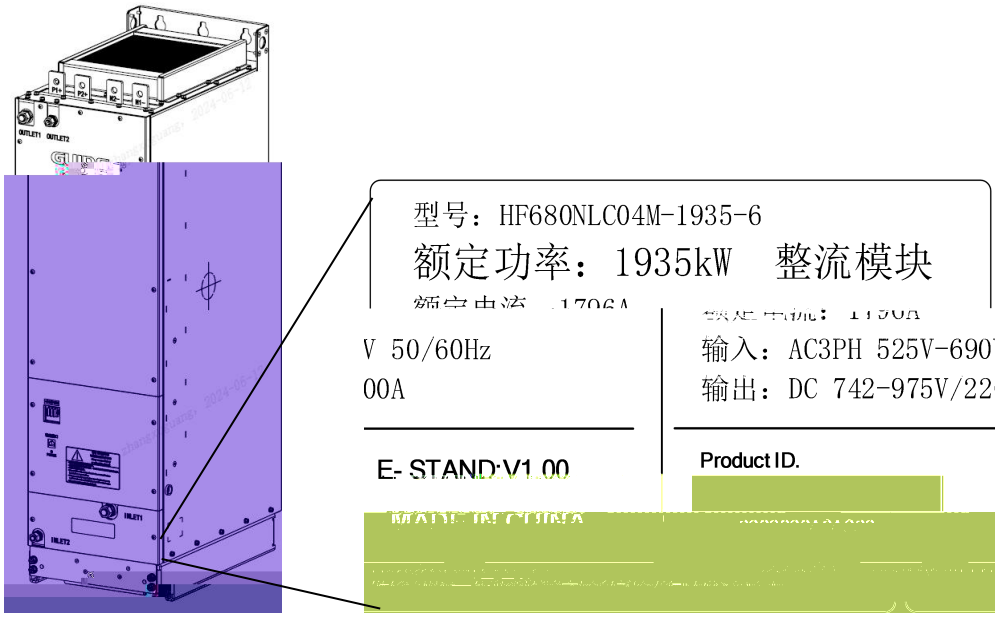
危险
敬生
敬生
敬生

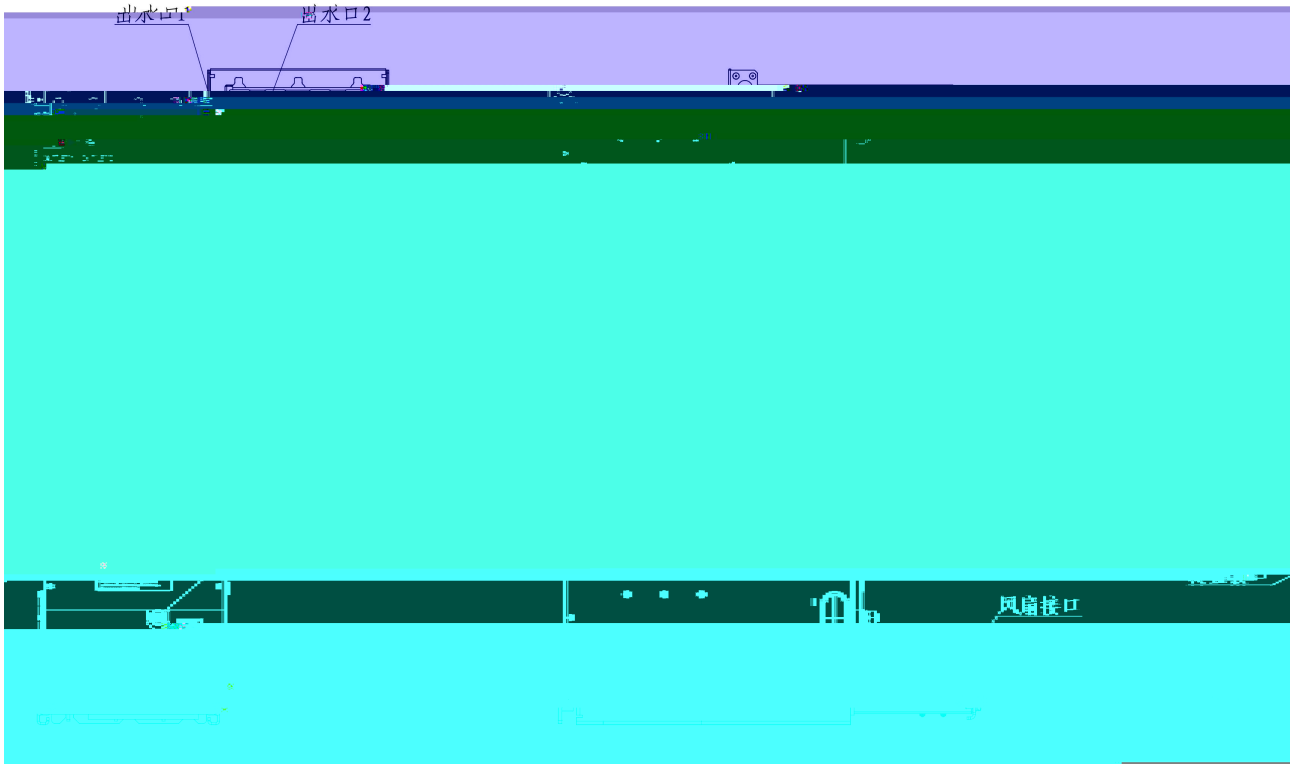


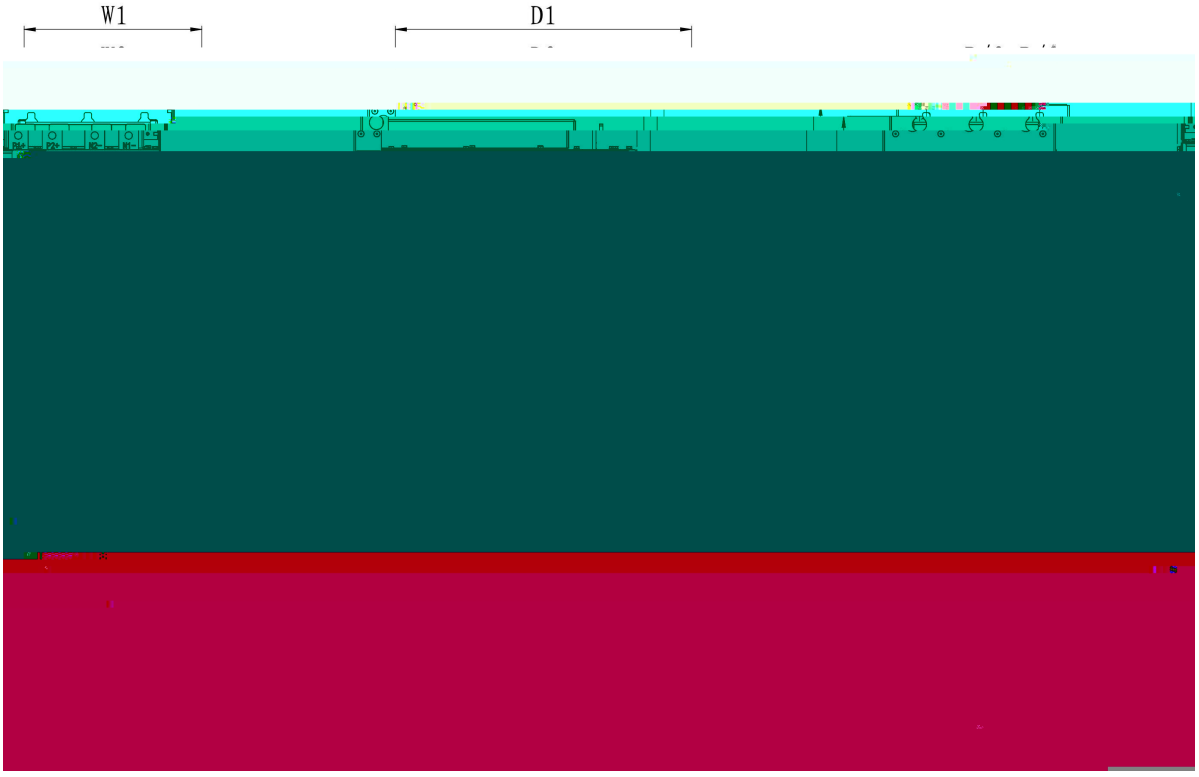

P1+
P2+
N2-
N1-
OUTLET1
OUTLET2
GUIDE

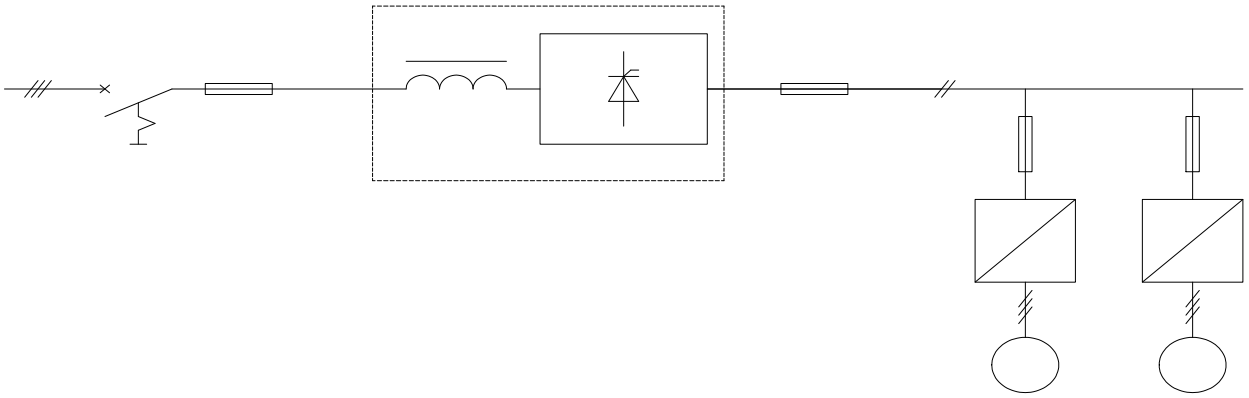

警告 WARNING
可能引起损伤和电击
使用正确的接地方法。
Please follow the instructions in the manual before installation or operation.
wait 15 minutes until DC BUS capacitors discharge.
Use proper grounding technique.

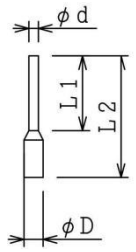

HF680N
LC
04M
6
A
B
C
D
E


型号：HF680NLC04M-1935-6
额定功率：1935kW 整流模块
V 50/60Hz
00A
输入：AC3PH 525V-690
输出：DC 742-975V/22
E- STAND:V1.00
Product ID.

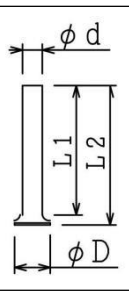

出水口1
出水口2
风扇接口


W1
D1



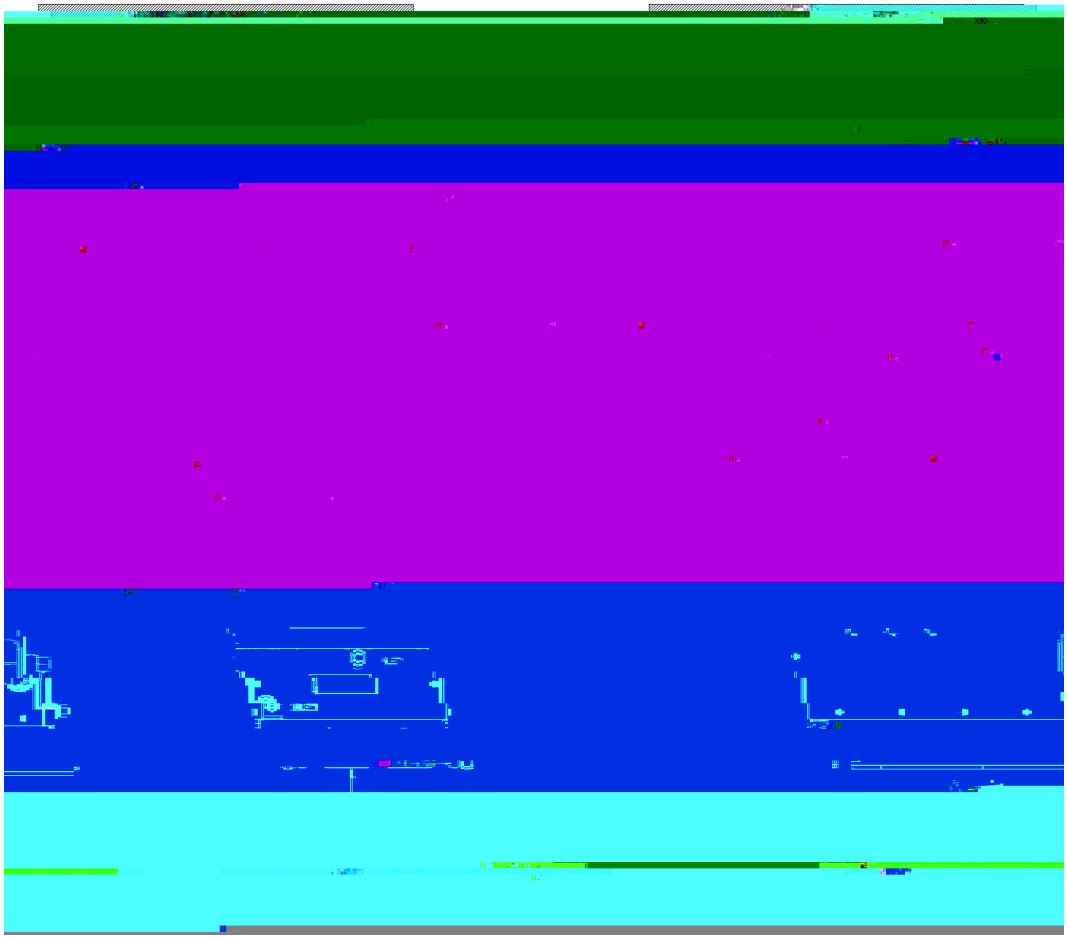
						

φd
L1
L2
φD

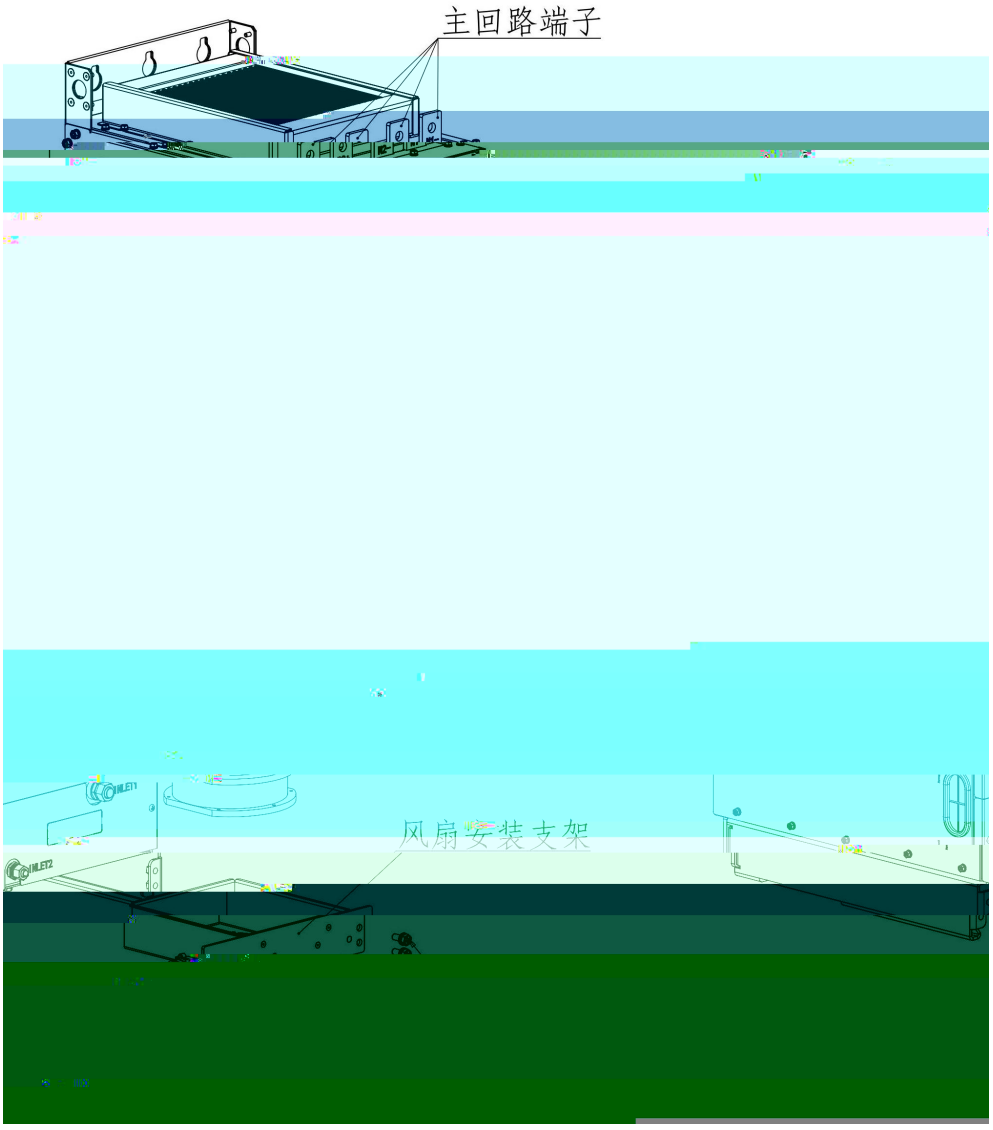
						

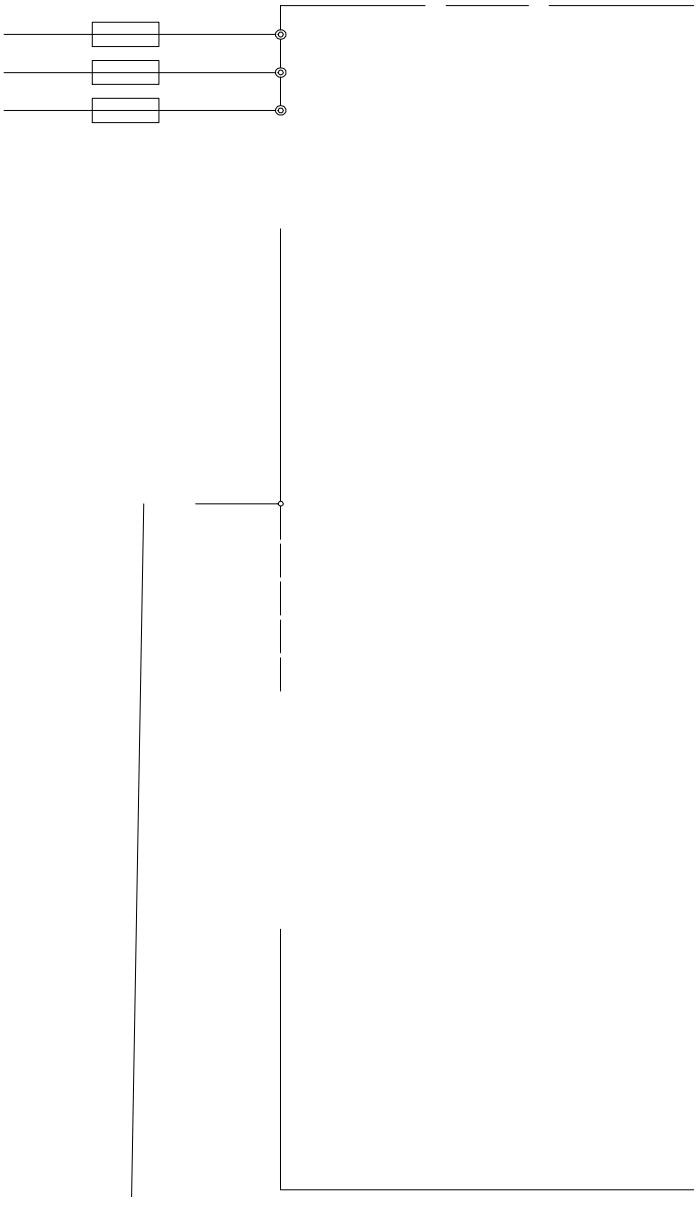
φd
L1
L2
φD

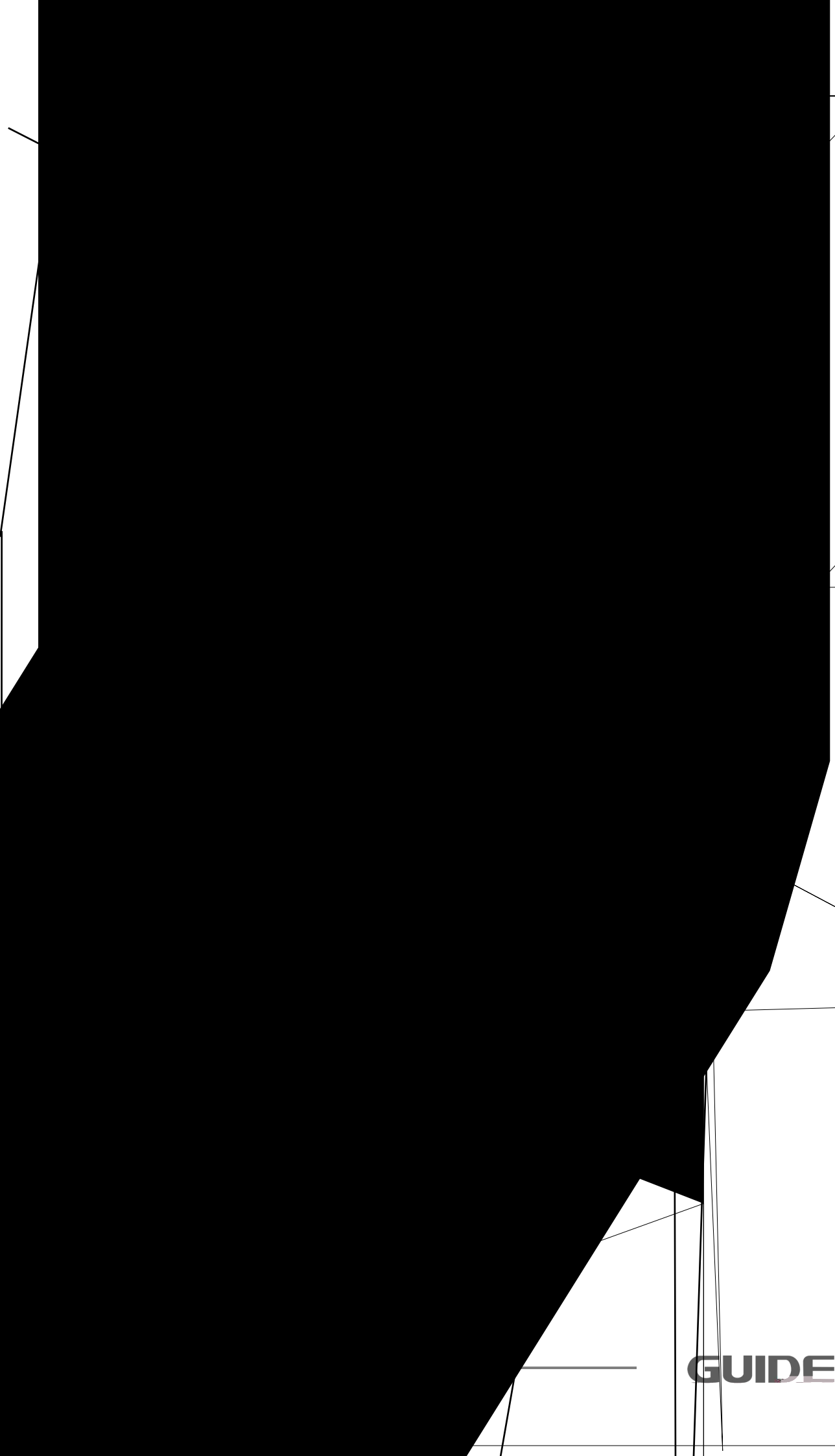
⚠
⚠





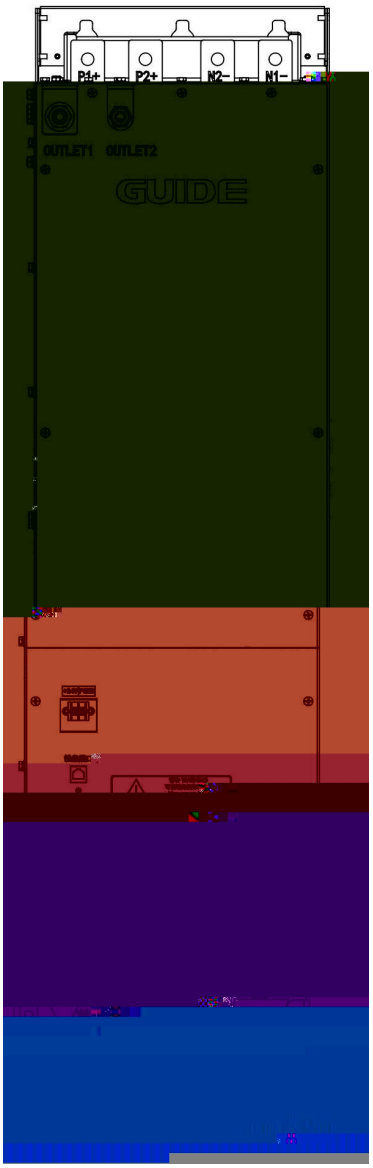

主回路端子
风扇安装支架

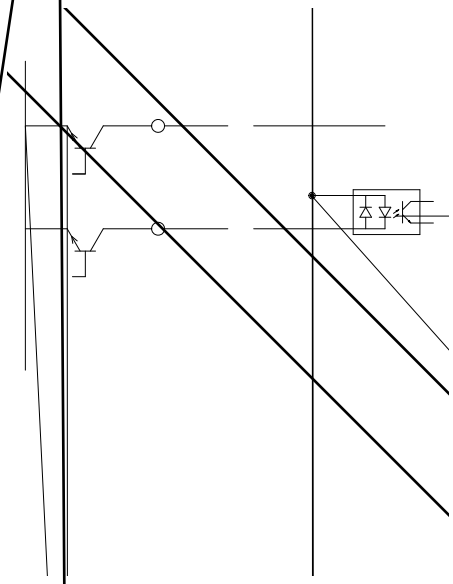




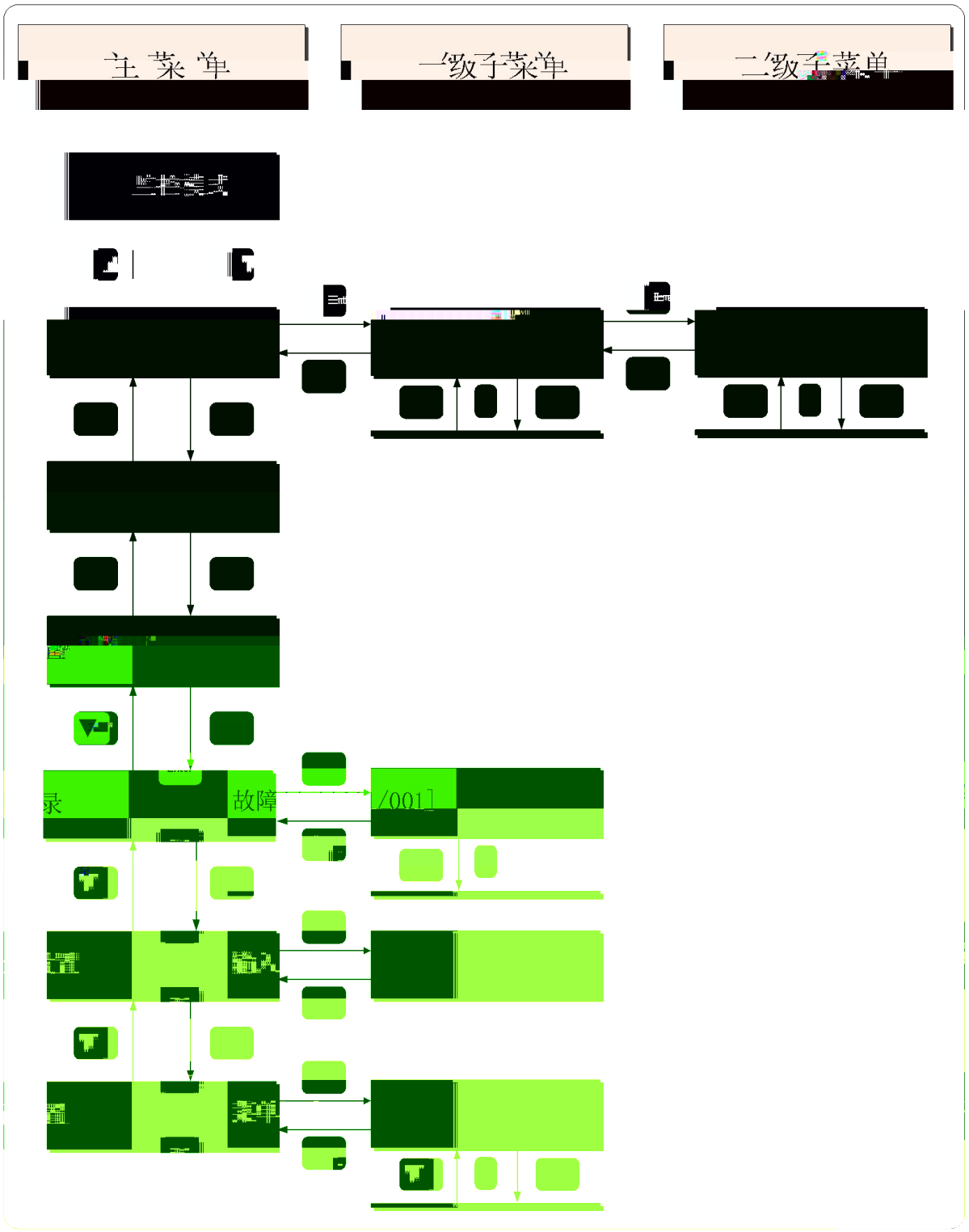
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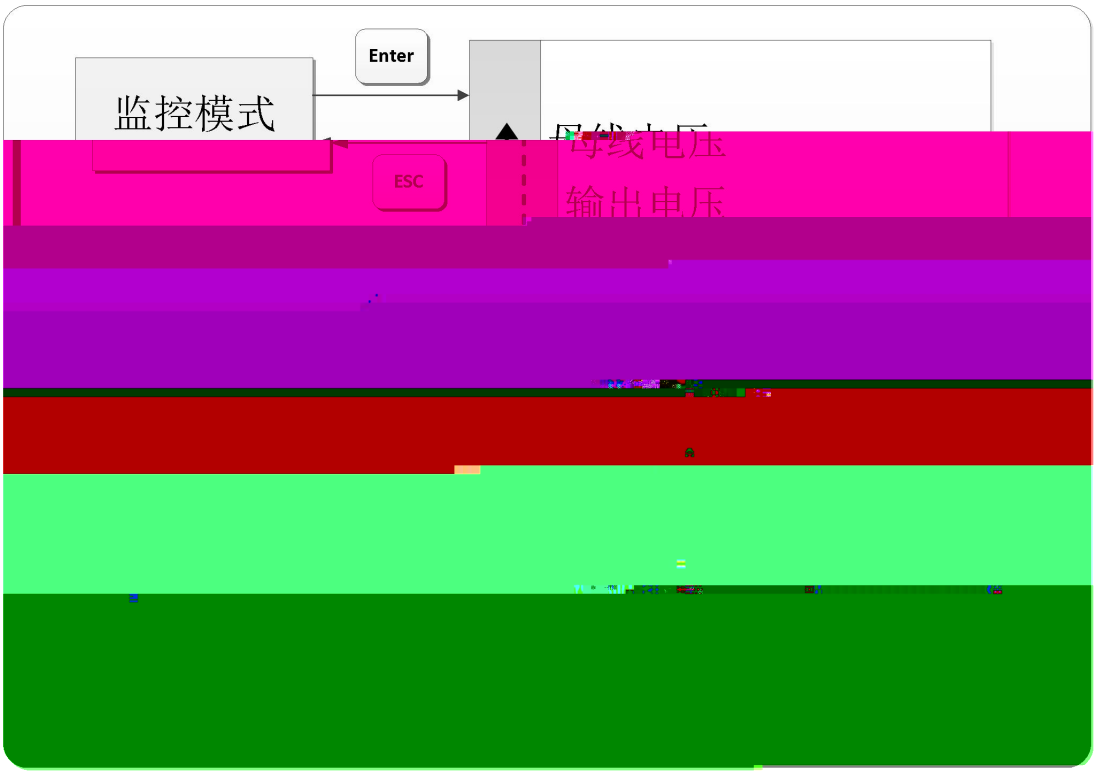
GUIDE

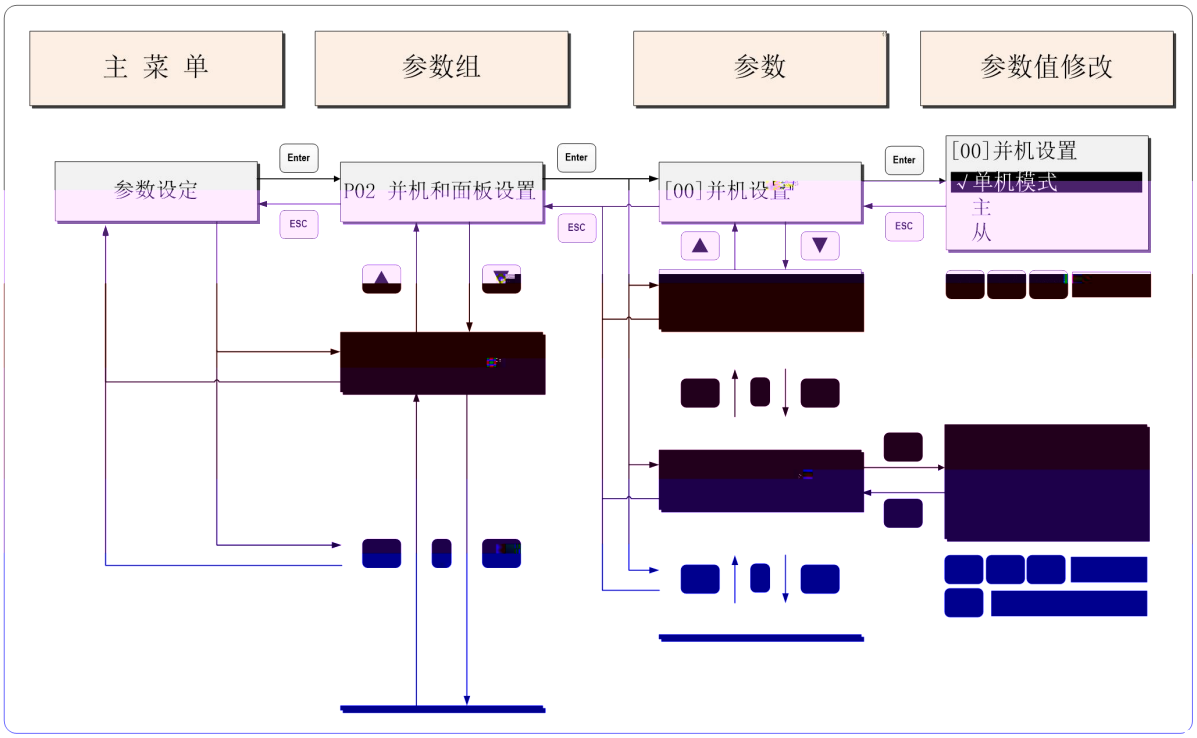

P1+
P2+
N2-
N1-
OUTLET1
OUTLET2
GUIDE

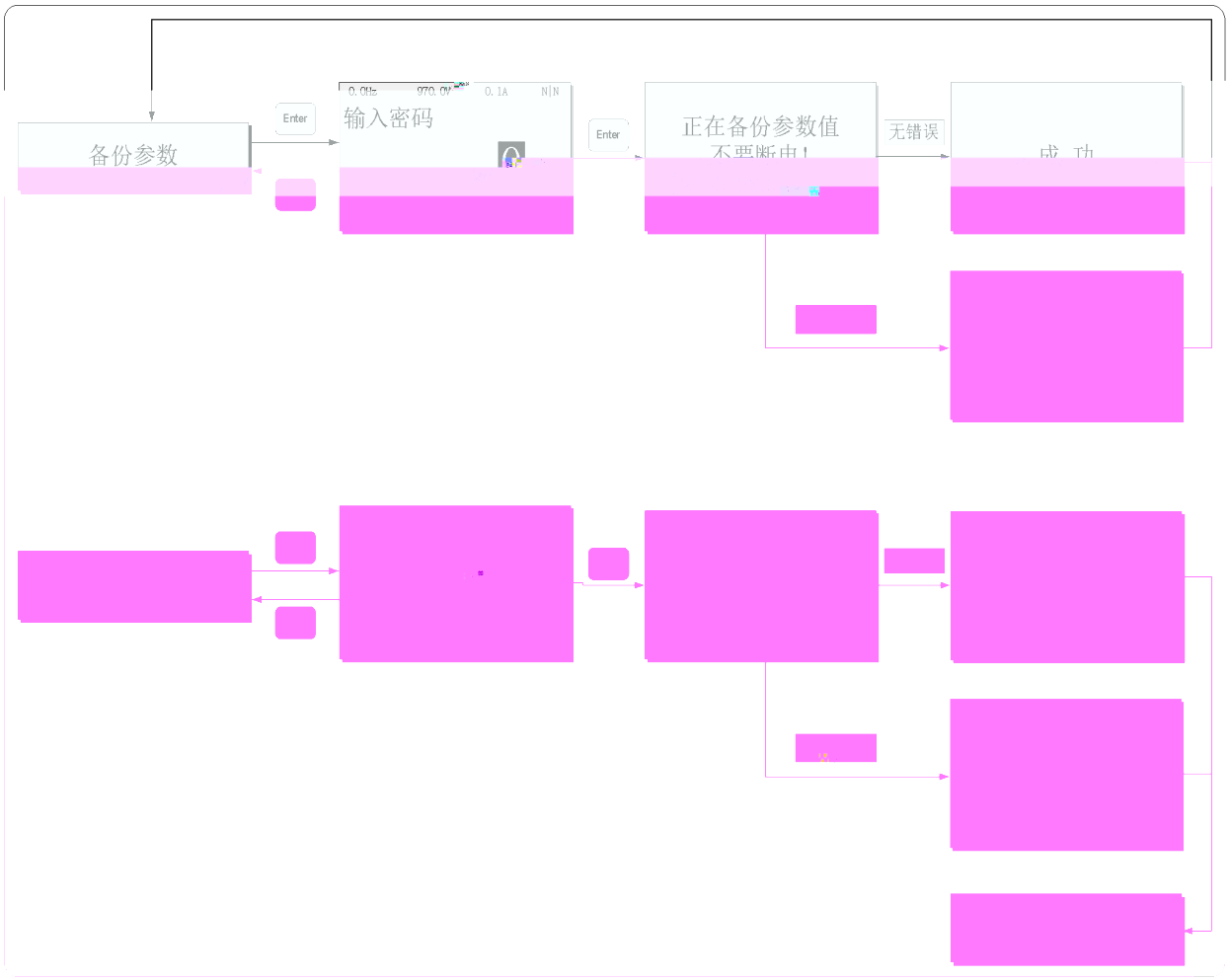


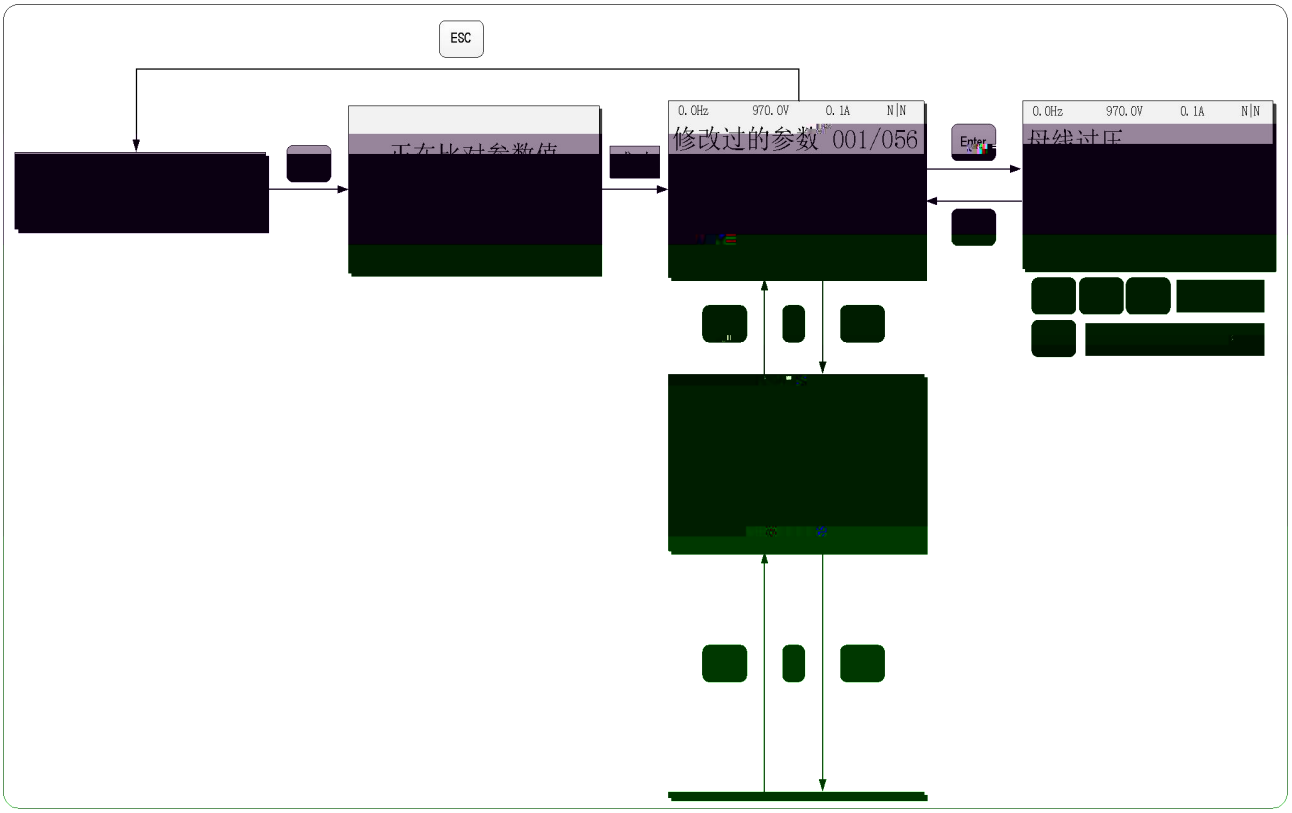

运行指示灯
本地/远程指示灯
故障指示灯
0.0Hz 117.6V 0.0A N|N
电机速度[Hz]:0.0Hz
给定频率[Hz]:10.0Hz
上下左右
方向键
ENTER
RUN
STOP
运行键
停止键

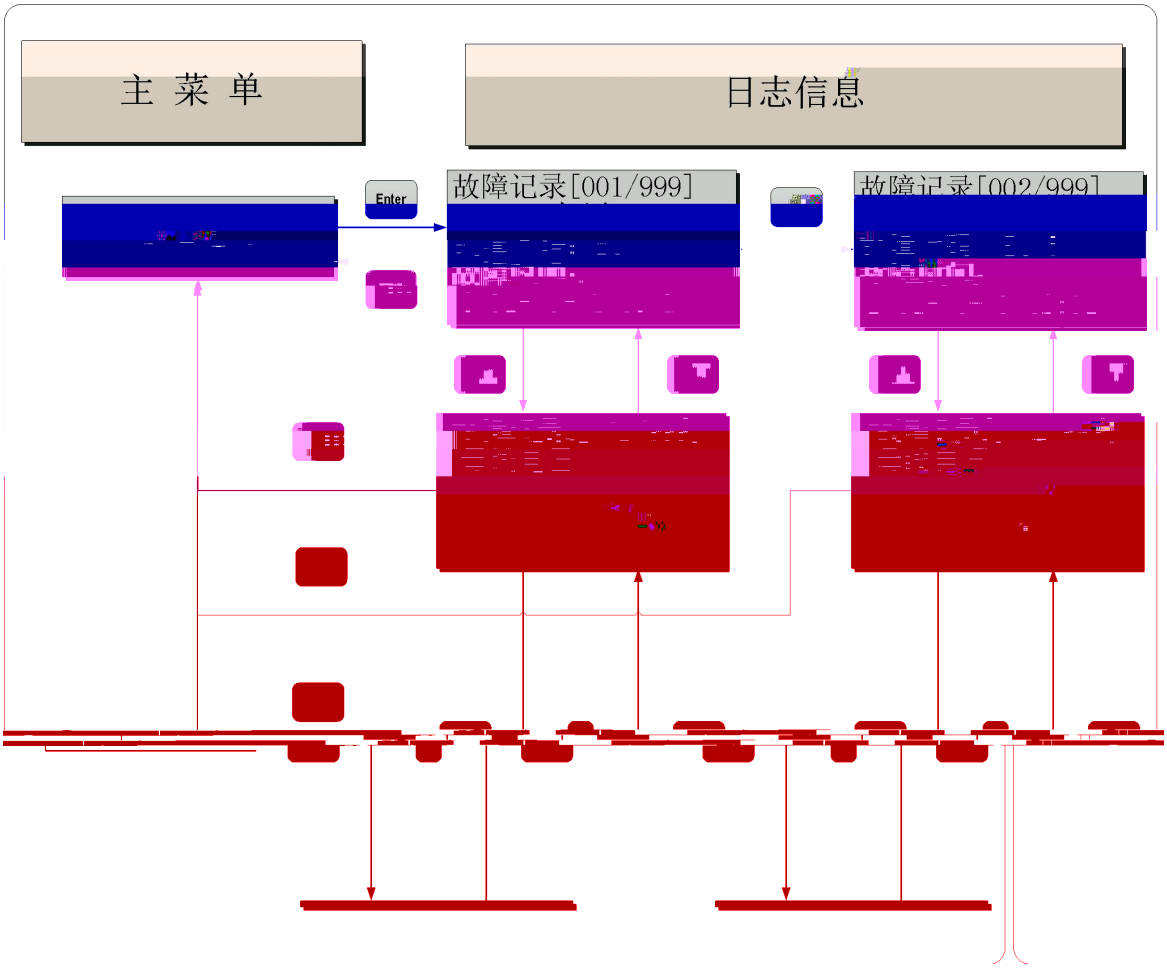

主菜单
一级子菜单
二级子菜单
故障
/001]

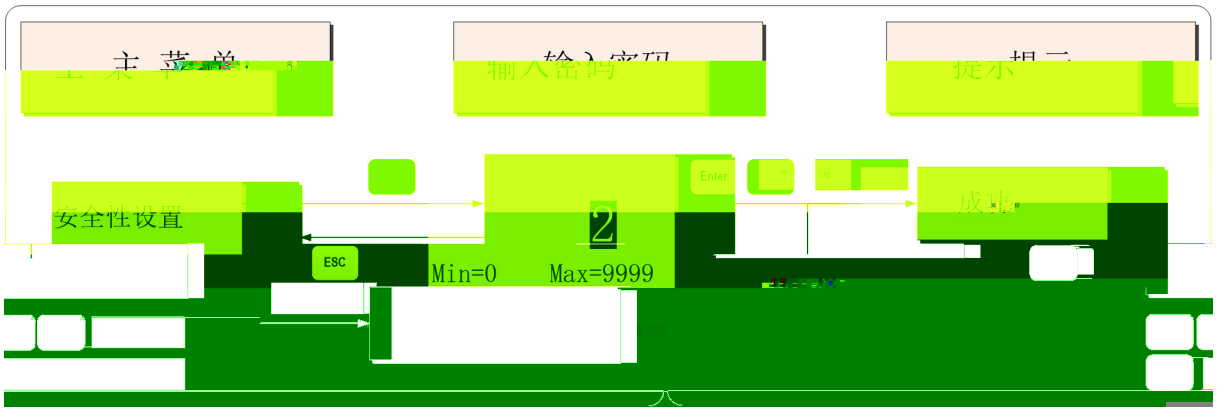

Enter
监控模式
ESC
母线电压
输出电压

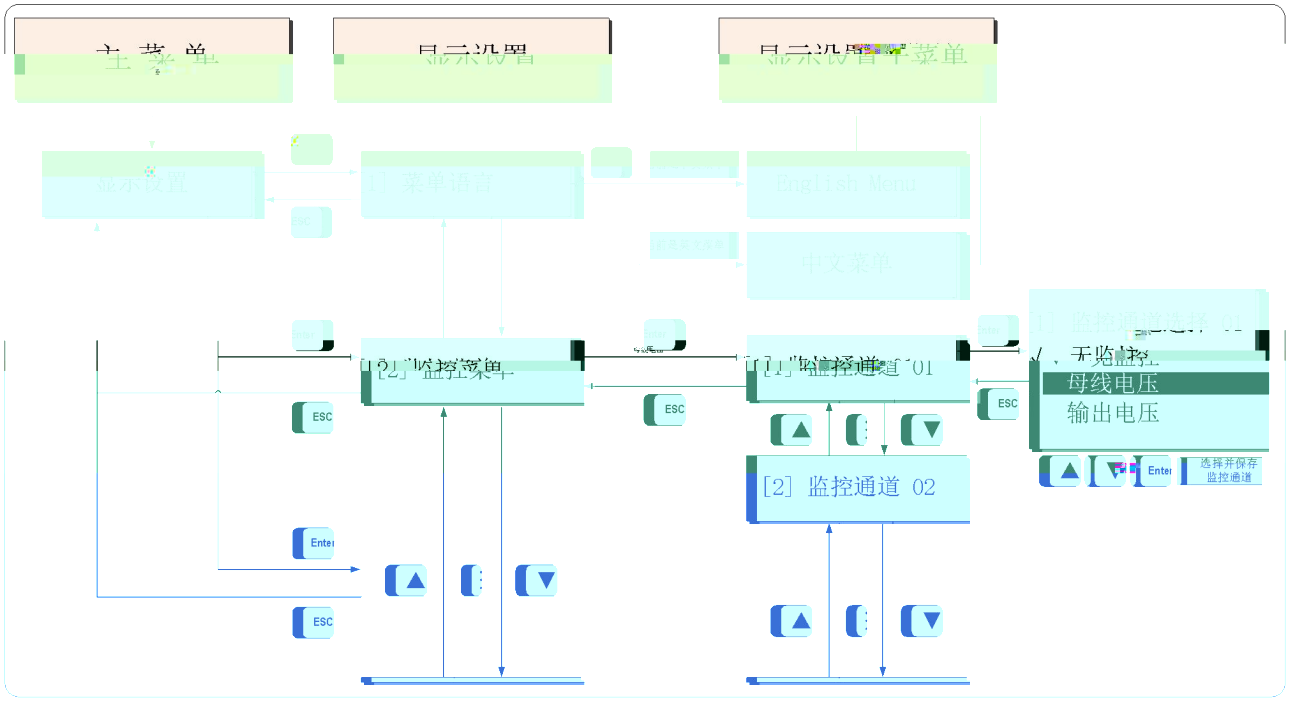

主 菜 单
参数组
参数
参数值修改
参数设定
Enter
ESC
P02 并机和面板设置
Enter
ESC
[00]并机设置
Enter
ESC
[00]并机设置
√单机模式
主
从

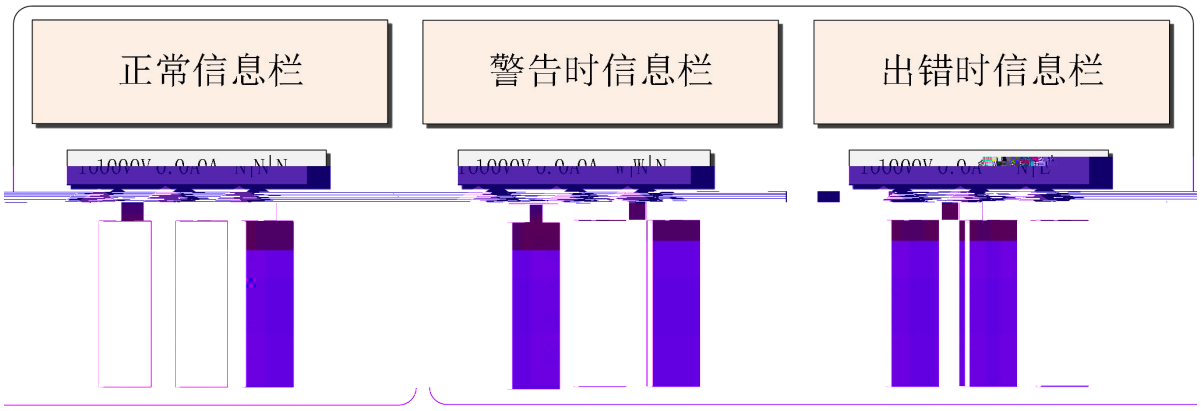

备份参数
Enter
输入密码
Enter
正在备份参数值
无错误


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
安全性设置
2
Enter
成功
ESC
Min=0
Max=9999


显示设置
菜单语言
English Menu
中文菜单
[2] 监控菜单
[1] 监控通道 01
[2] 监控通道 02
无监控
母线电压
输出电压
ESC
Enter
选择并保存
监控通道


正常信息栏
警告时信息栏
出错时信息栏




W a GUIDE Tec C L d