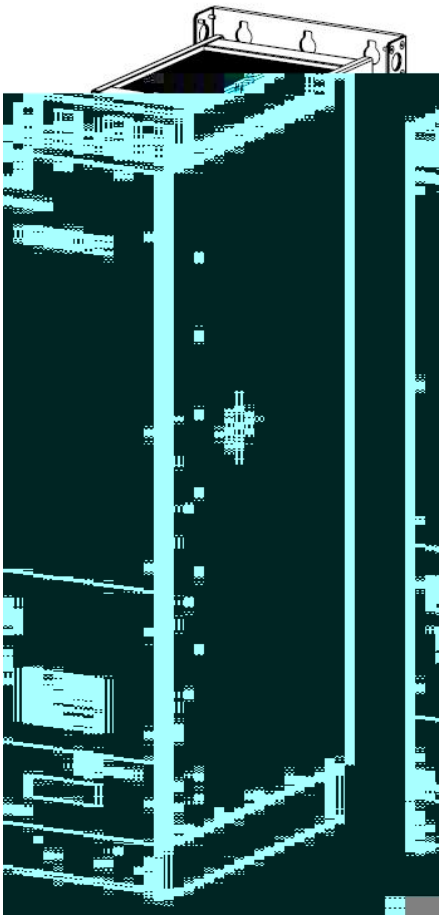
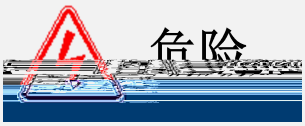
GUIDE

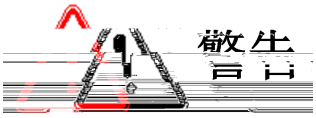


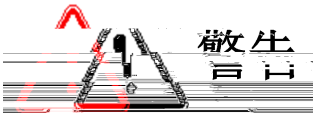
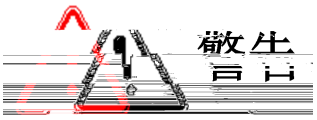
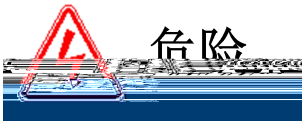
 危险	
 注意	

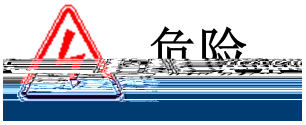

危险

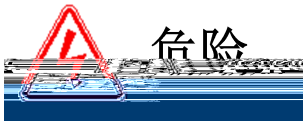
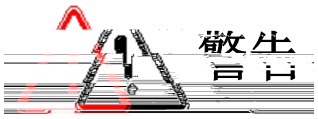
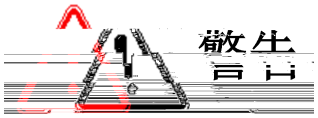
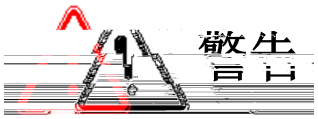

敬生

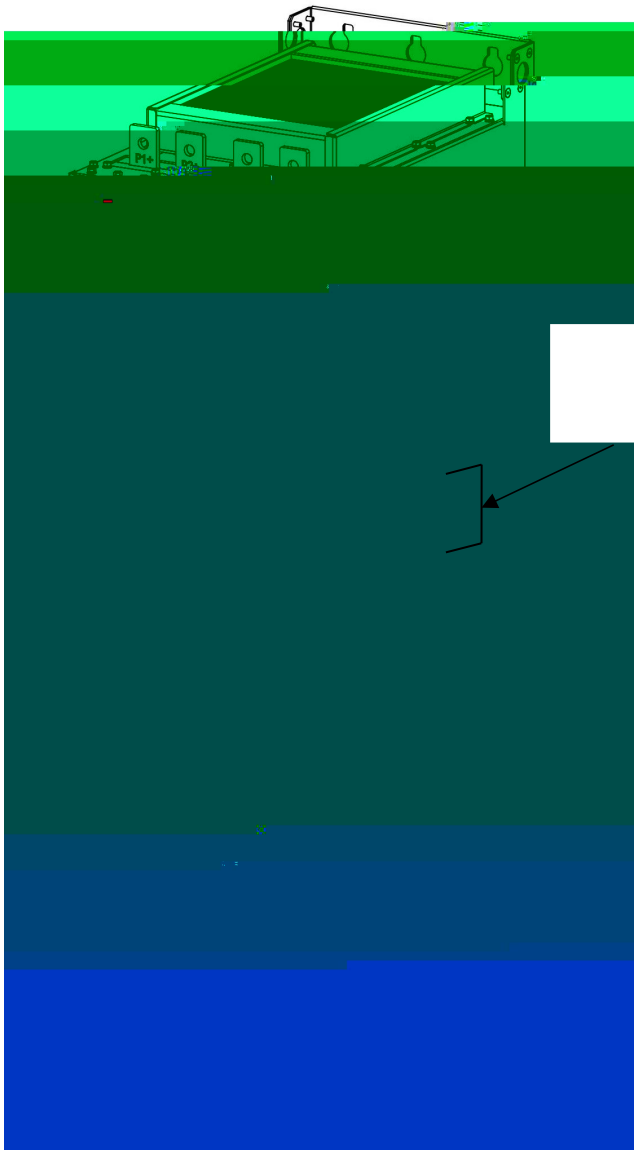


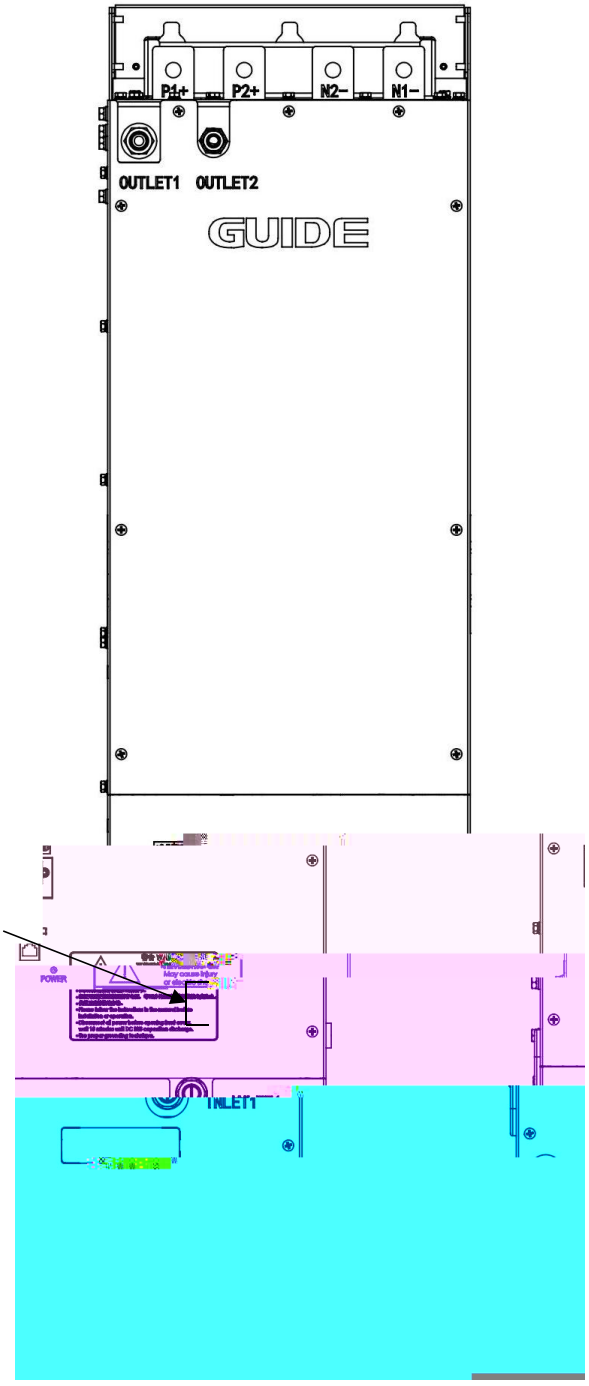

敬生

 注意


 危险

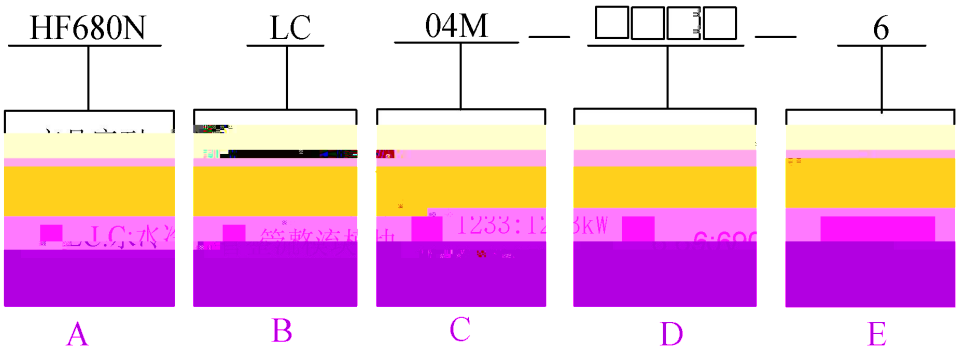

危险

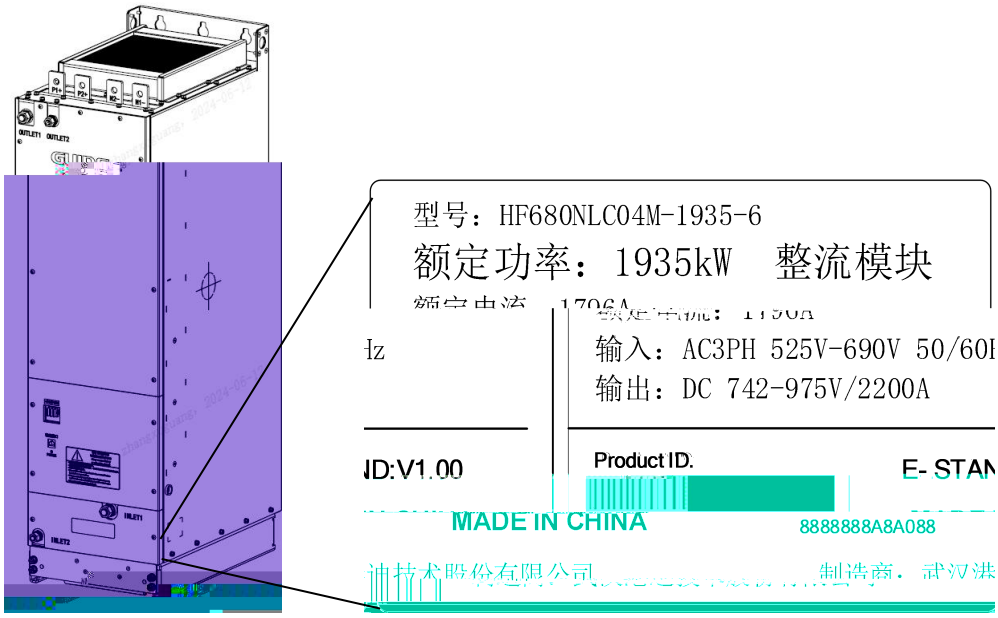
危险
敬生
敬生
敬生


P1+

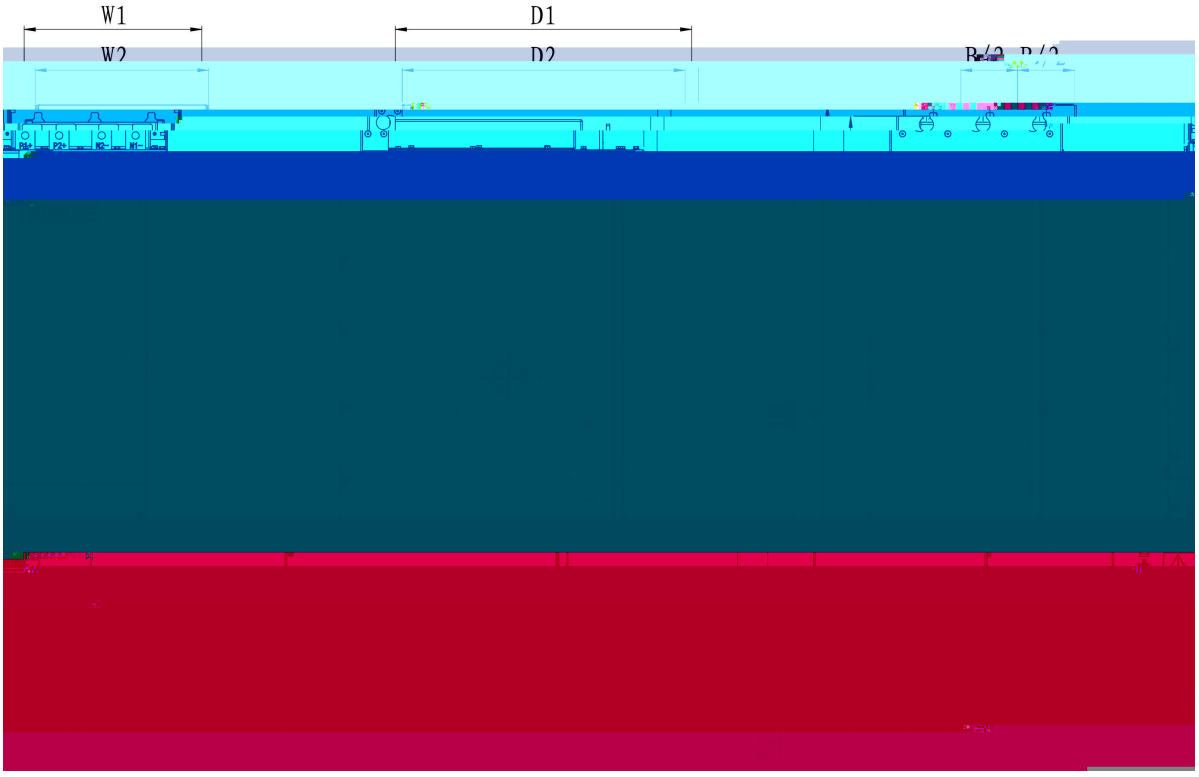

P1+
P2+
N2-
N1-
OUTLET1
OUTLET2
GUIDE
POWER
INLET1

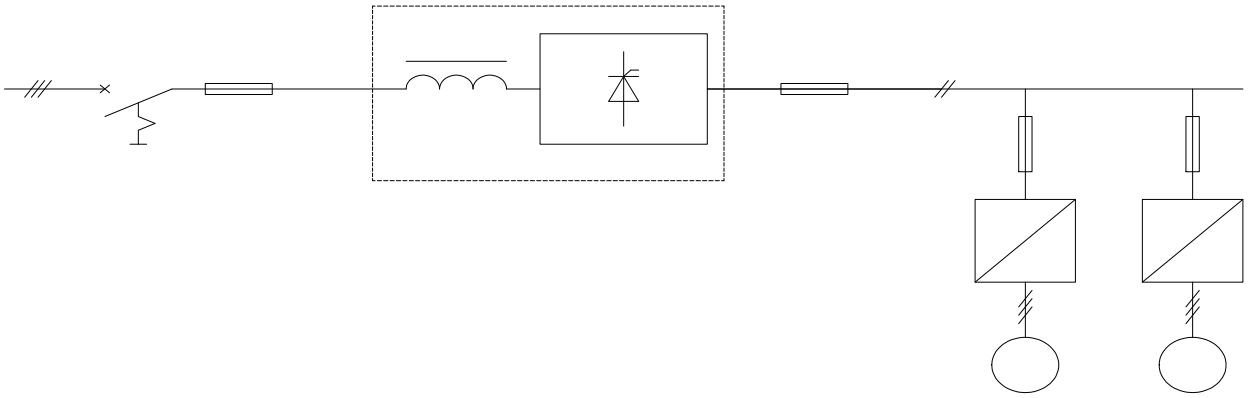

警告 WARNING
可能引起损伤和电击
使用正确的接地方法。
Please follow the instructions in the manual before installation or operation.

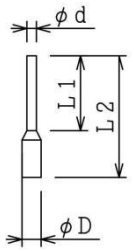

HF680N
LC
04M
6
A
B
C
D
E


型号：HF680NLC04M-1935-6
额定功率：1935kW 整流模块
输入：AC3PH 525V-690V 50/60I
输出：DC 742-975V/2200A
Product ID.
MADE IN CHINA
8888888A8A088

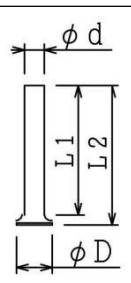

出水口1
出水口2


W1
W2
D1
D2



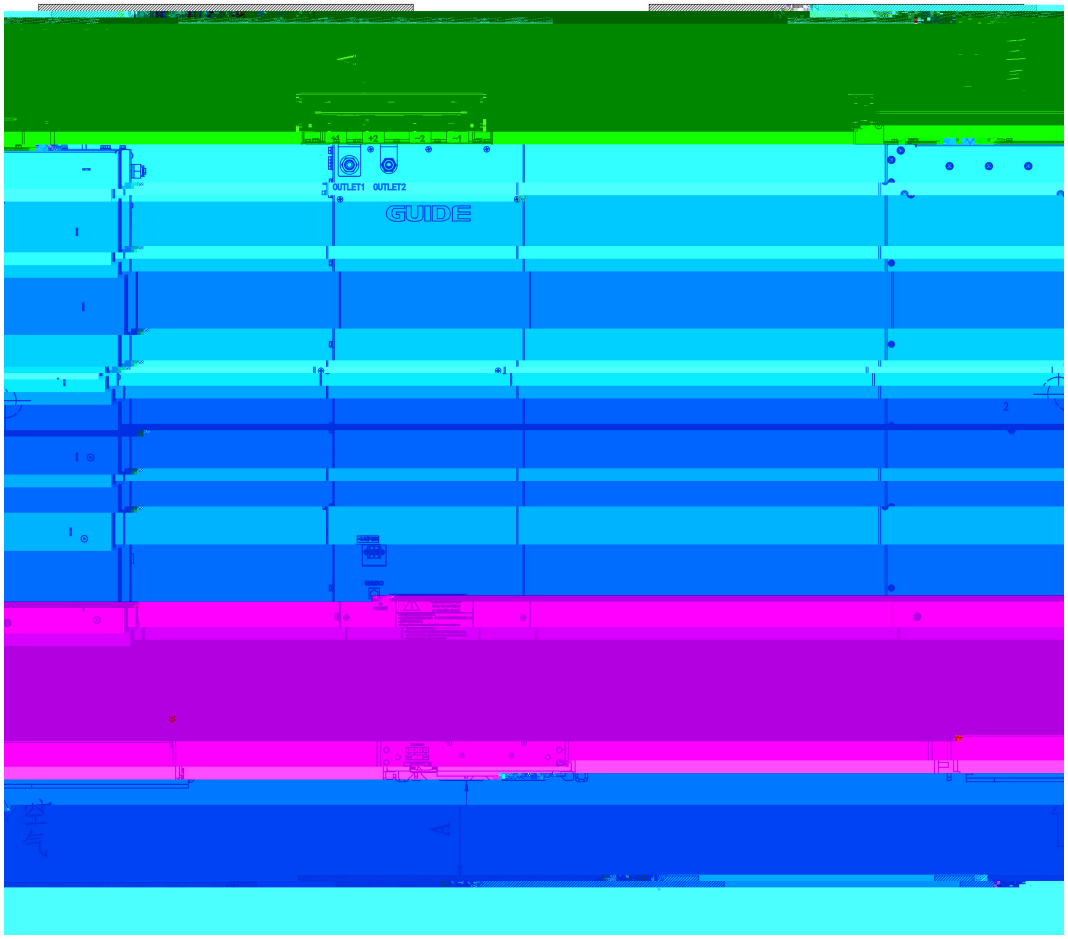
						

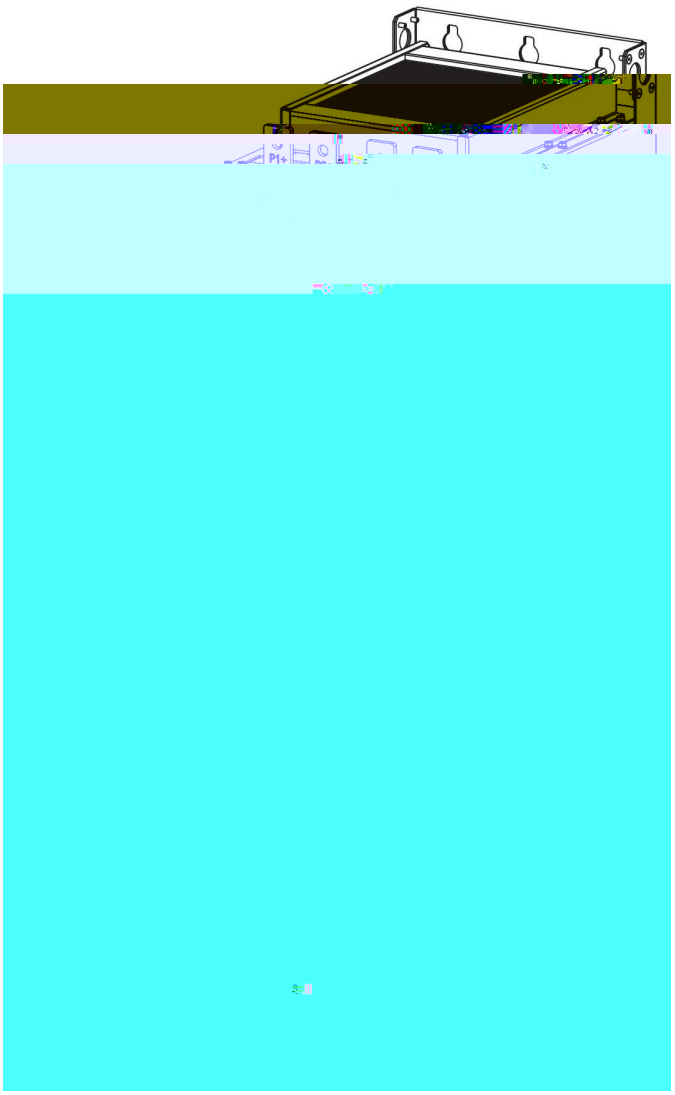
φd
L1
L2
φD

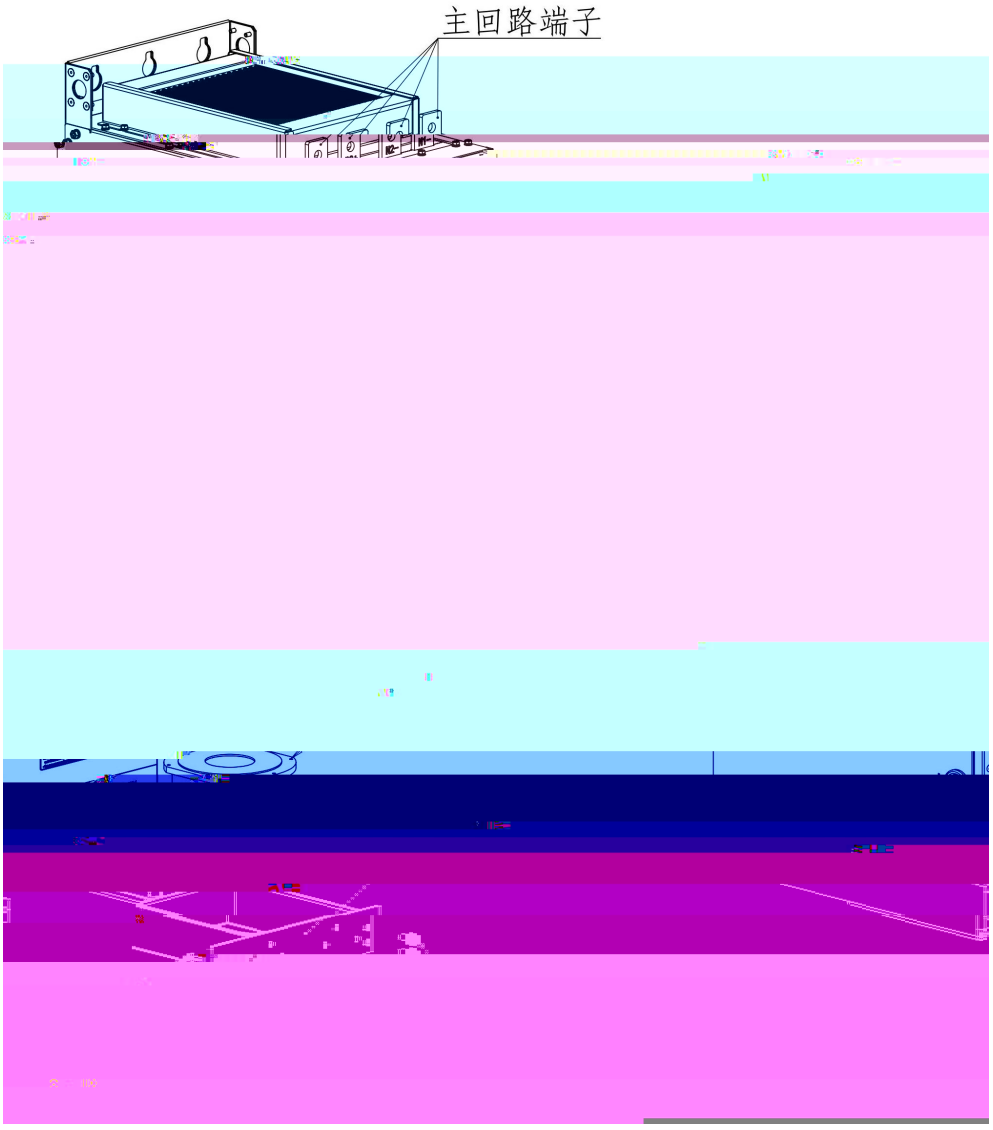
						

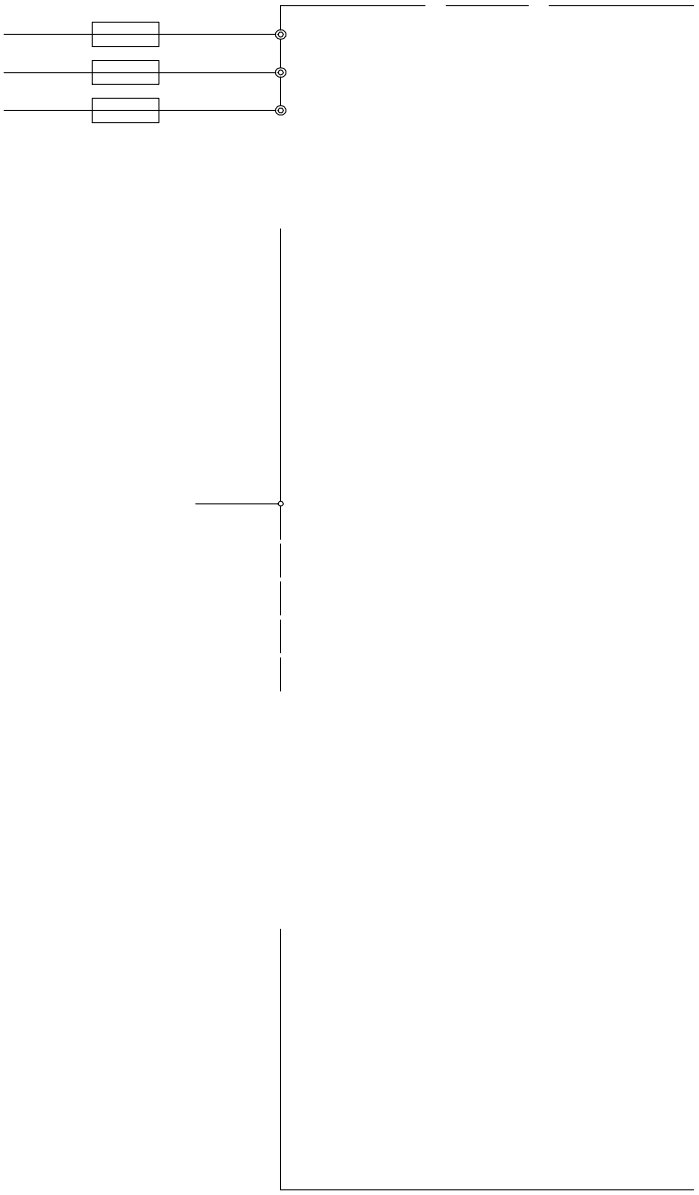
φd
L1
L2
φD

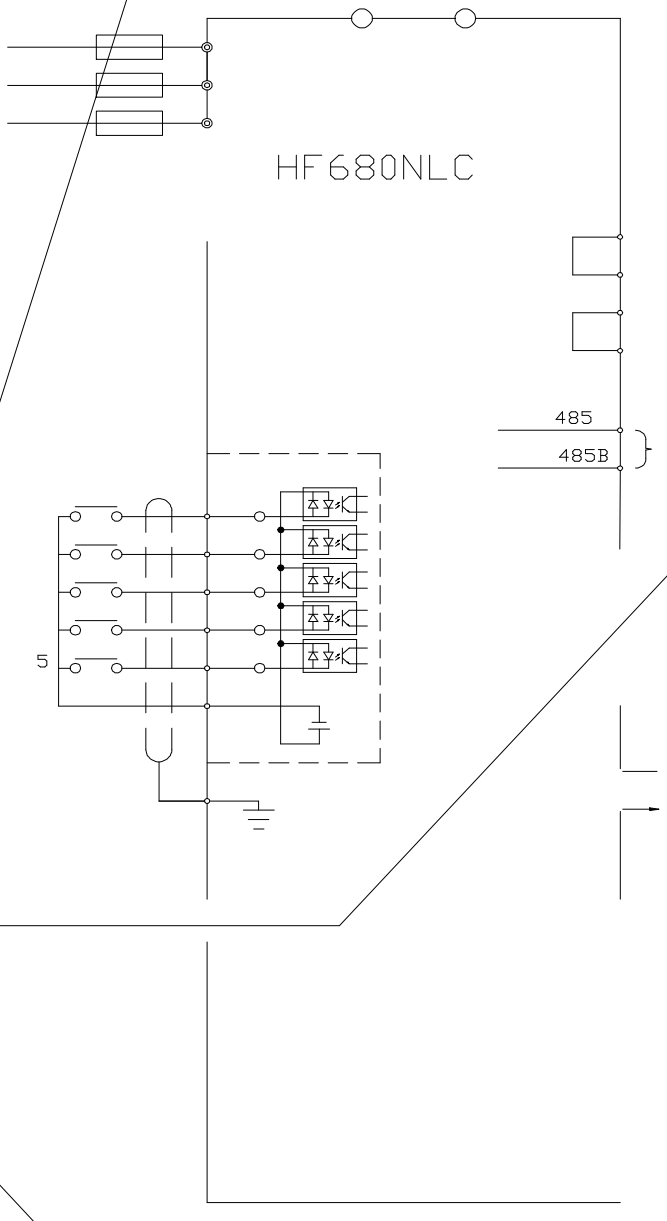
⚠
⚠

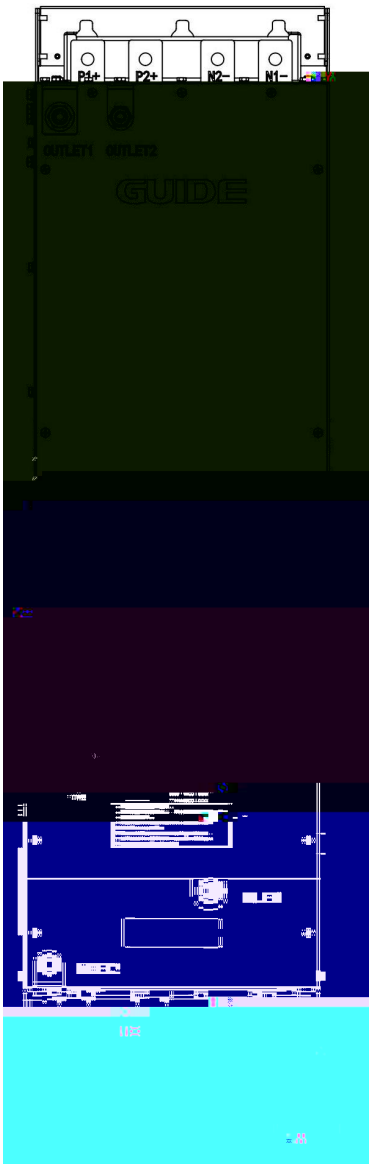

OUTLET1
OUTLET2
GUIDE

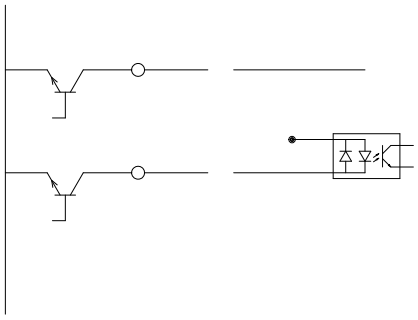


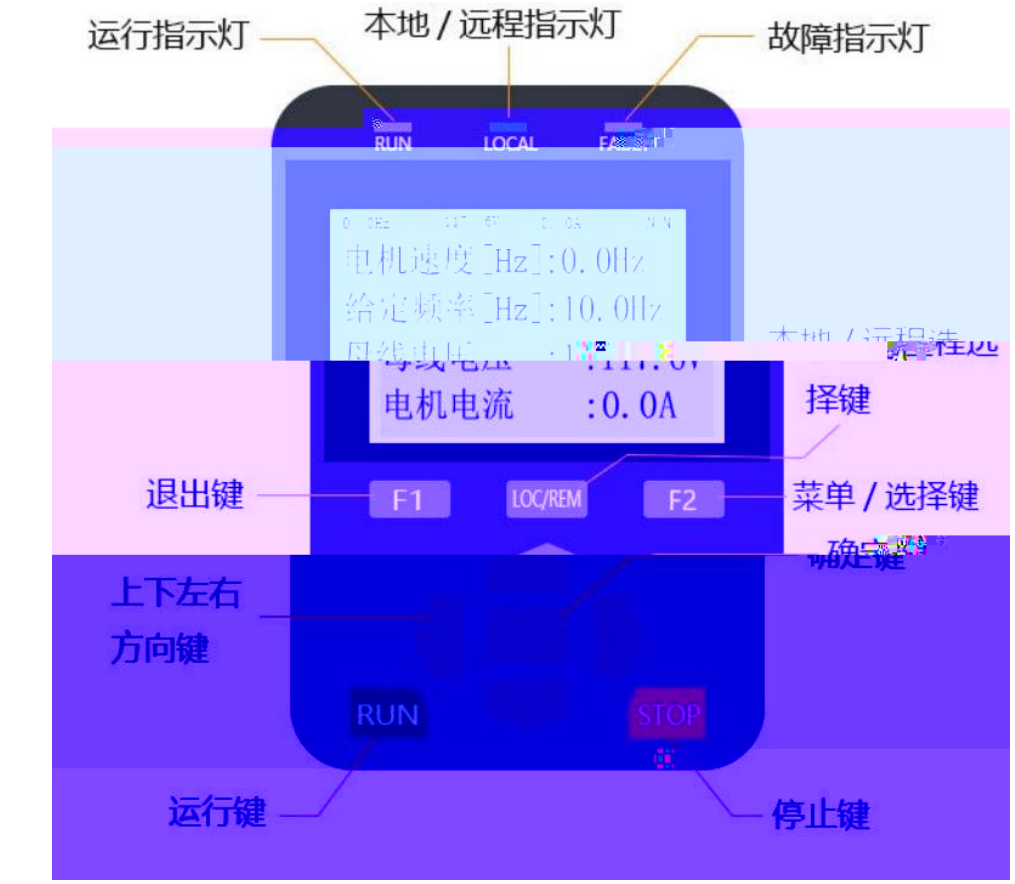

主回路端子

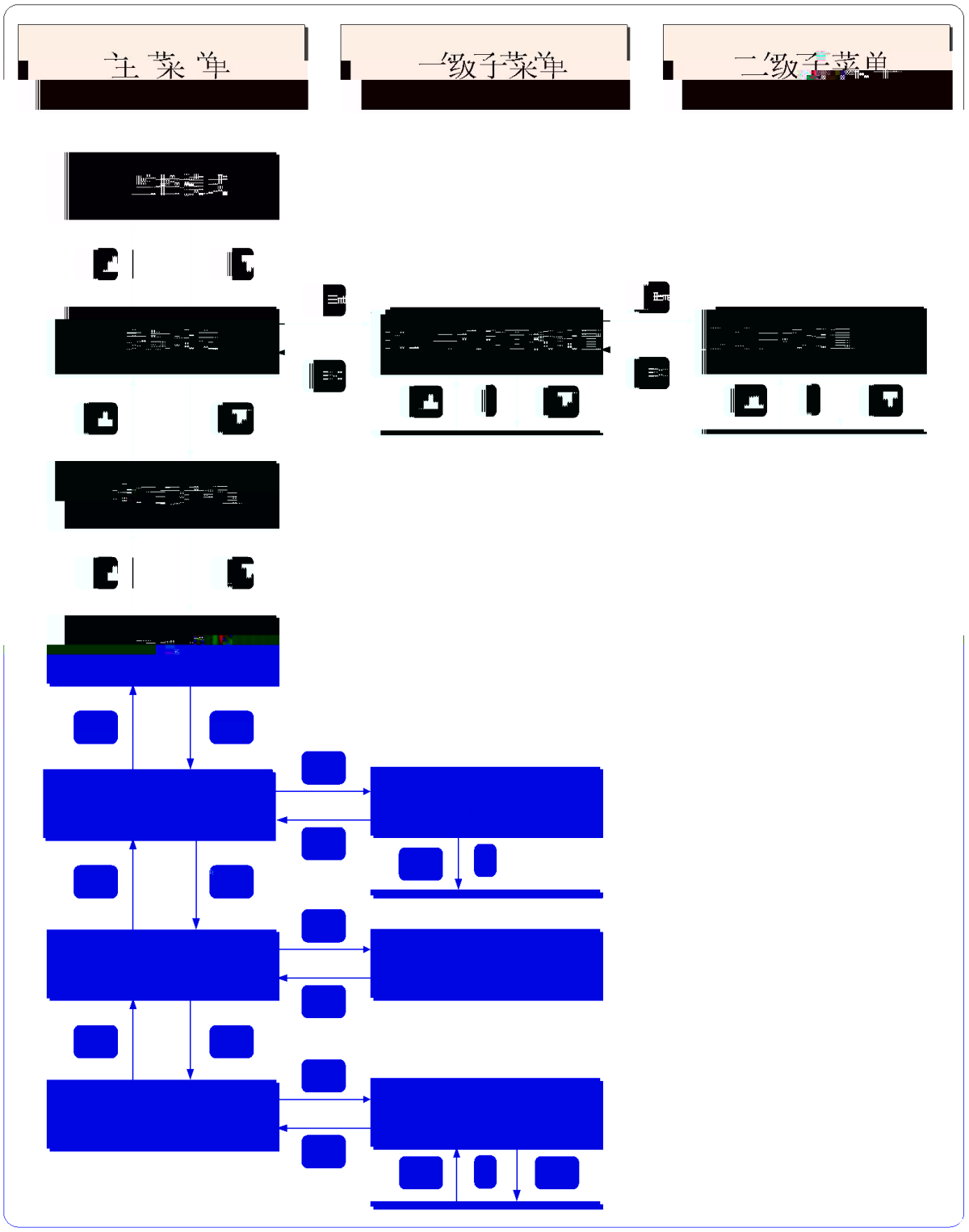


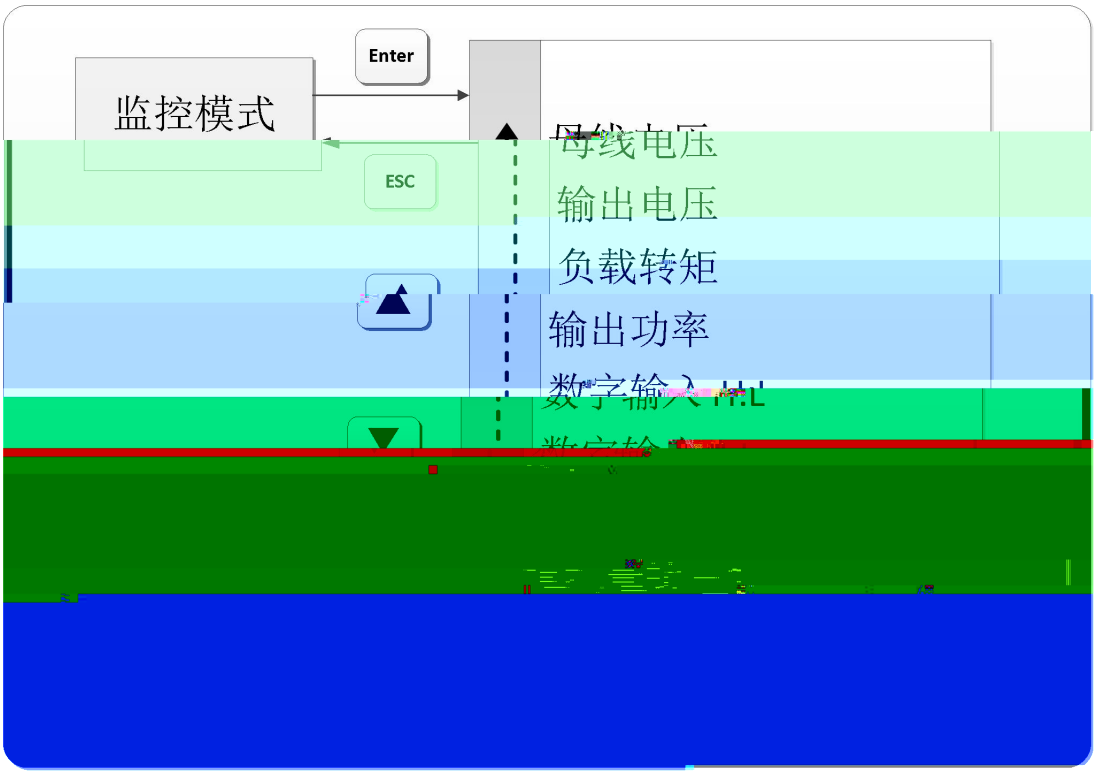

HF680NLC
485
485B
5

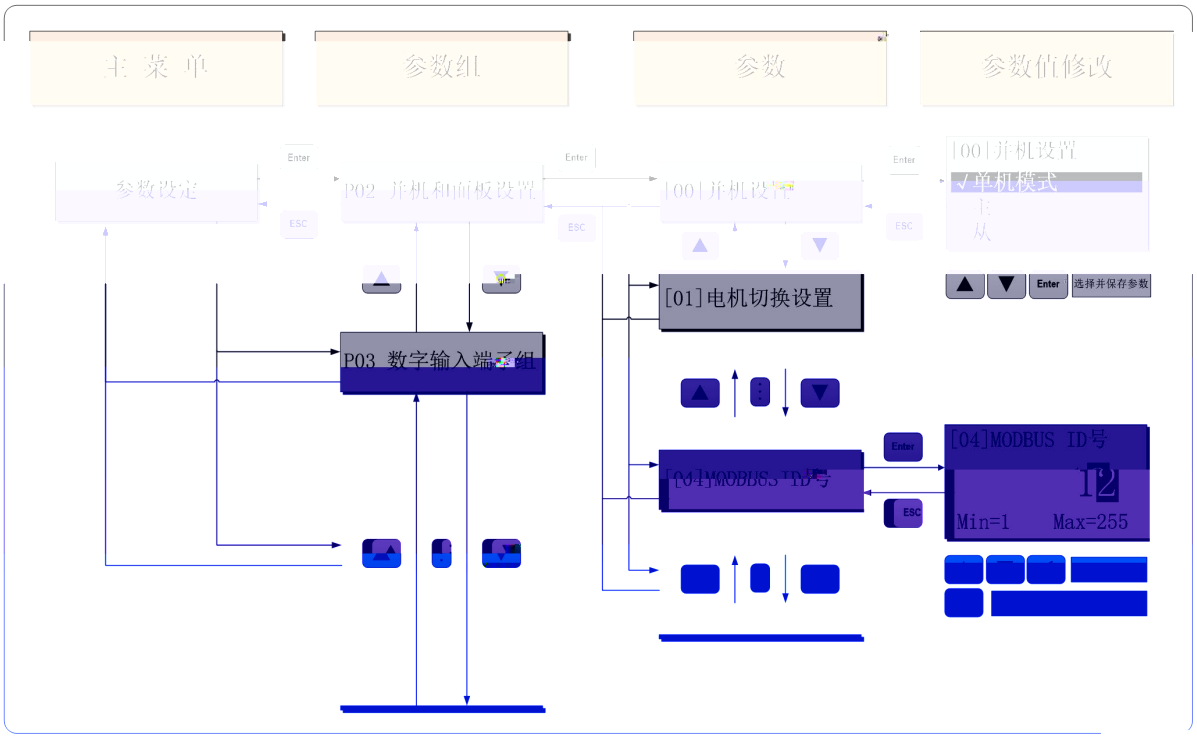

P1+
P2+
N2-
N1-
OUTLET1
OUTLET2
GUIDE

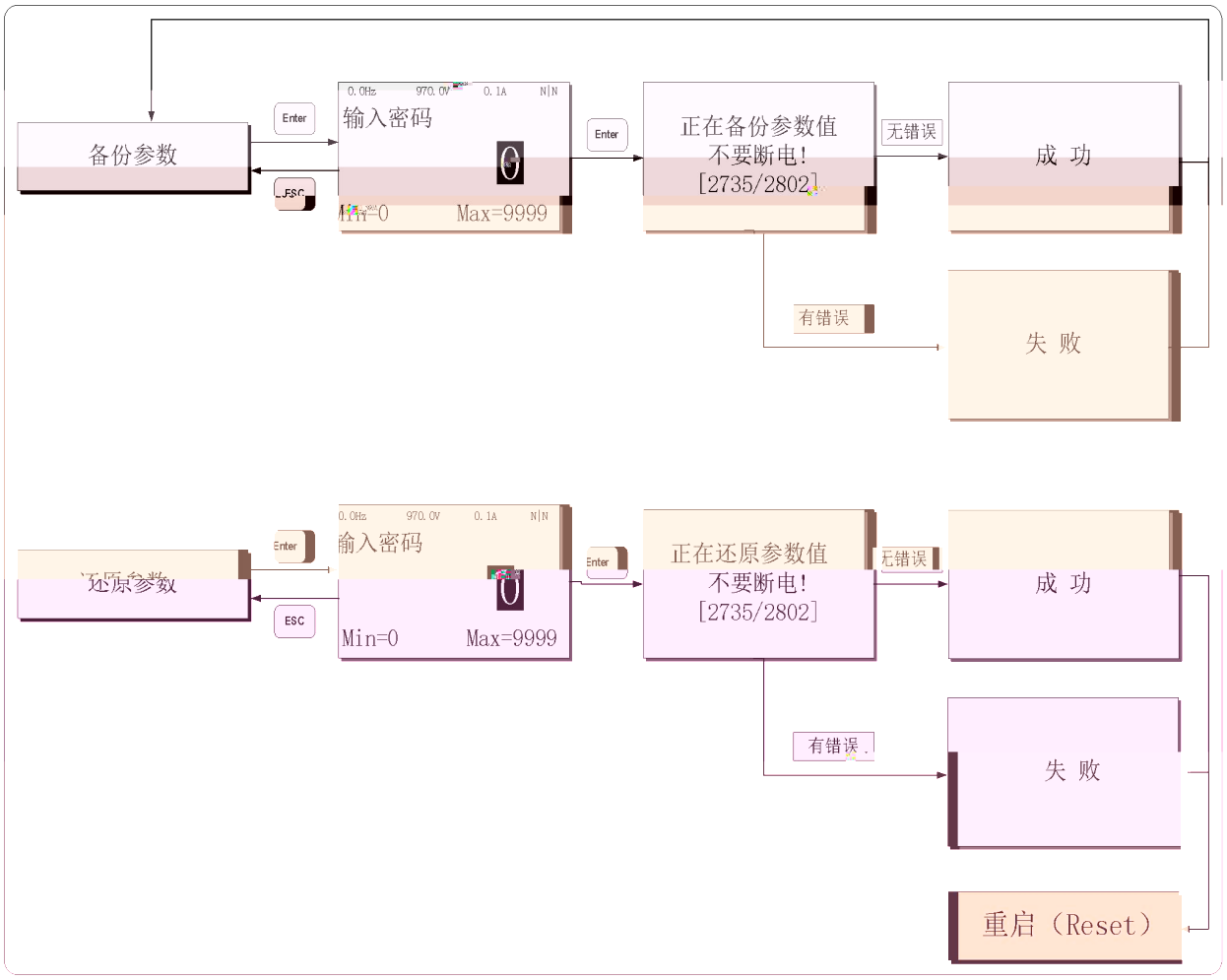


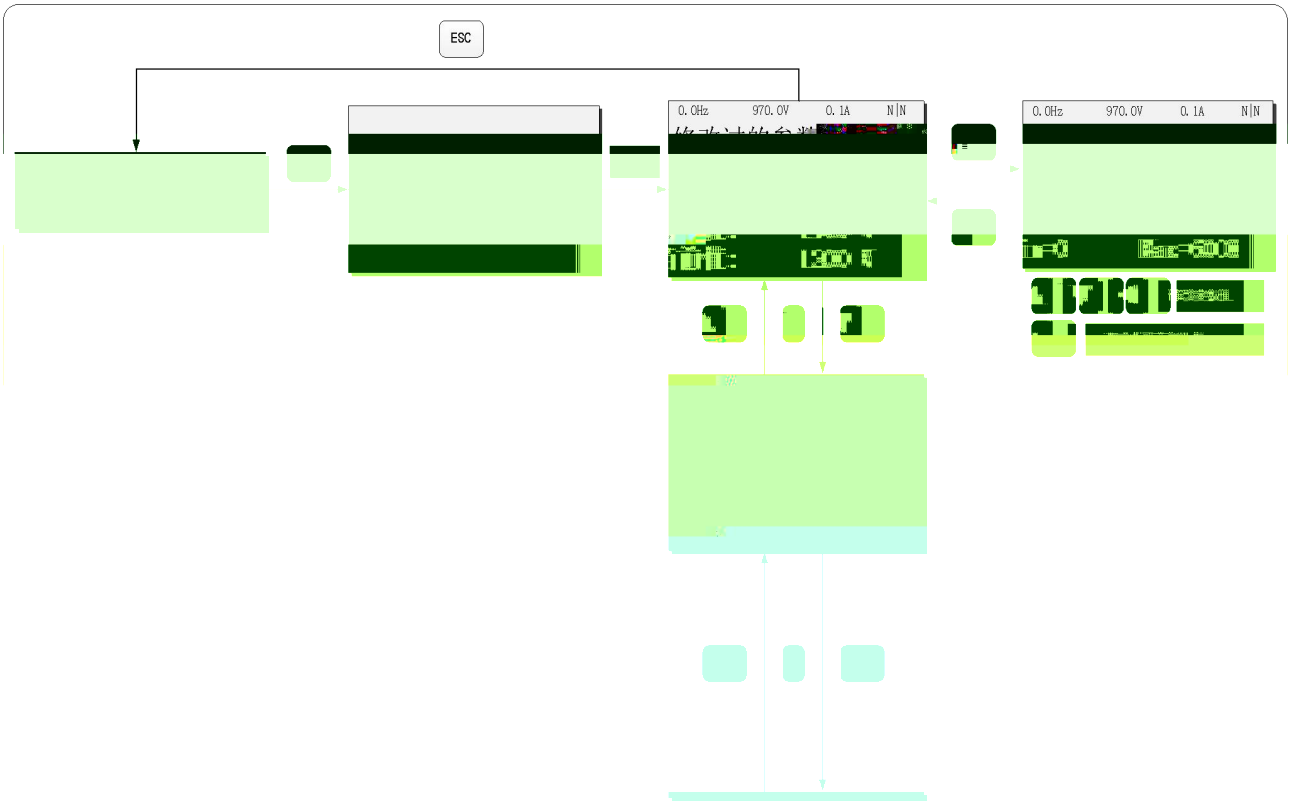

运行指示灯
本地 / 远程指示灯
故障指示灯
RUN
LOCAL
电机速度 [Hz]:0.0Hz
给定频率 [Hz]:10.0Hz
电机电流 :0.0A
择键
退出键
F1
LOC/REM
F2
菜单 / 选择键
上下左右
方向键
RUN
STOP
运行键
停止键

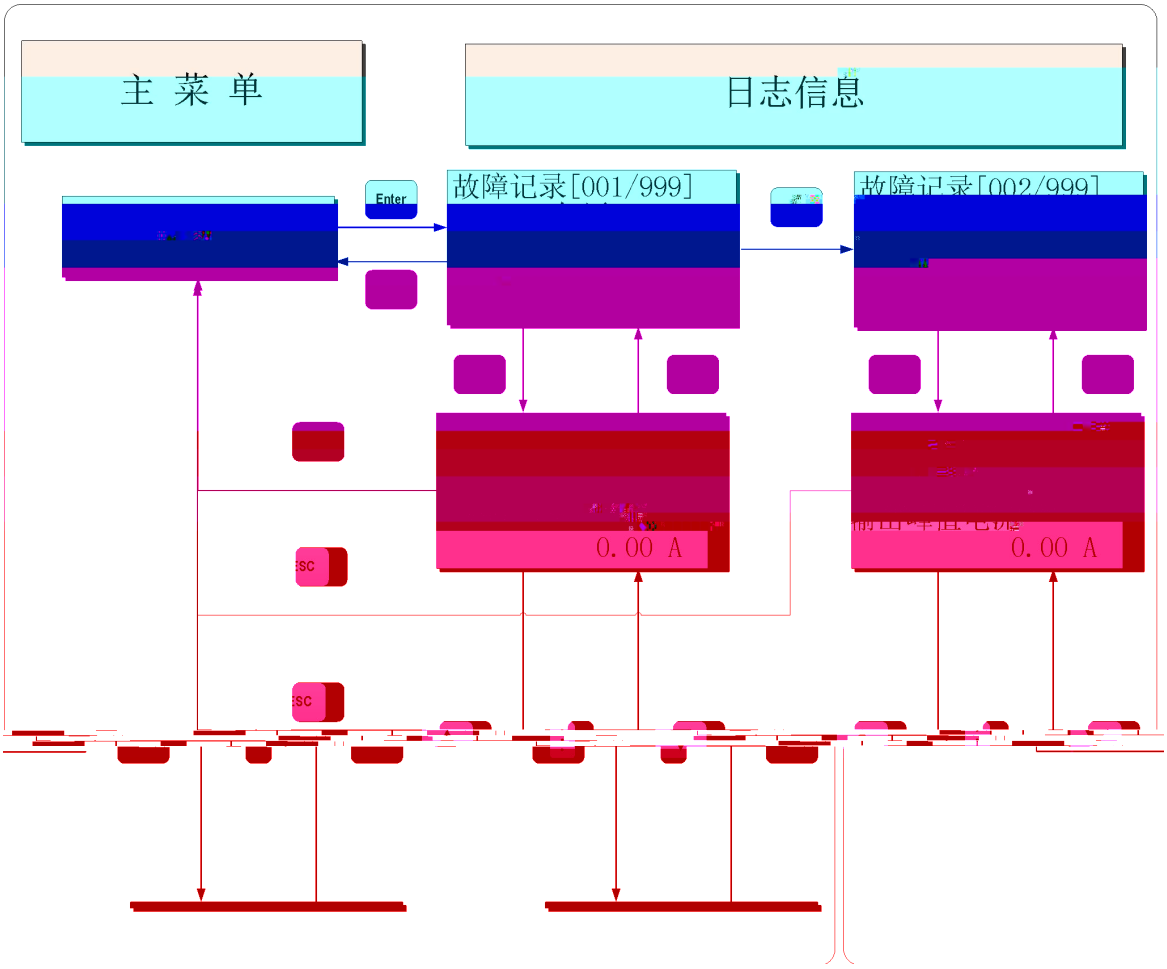

主菜单
一级子菜单
二级子菜单

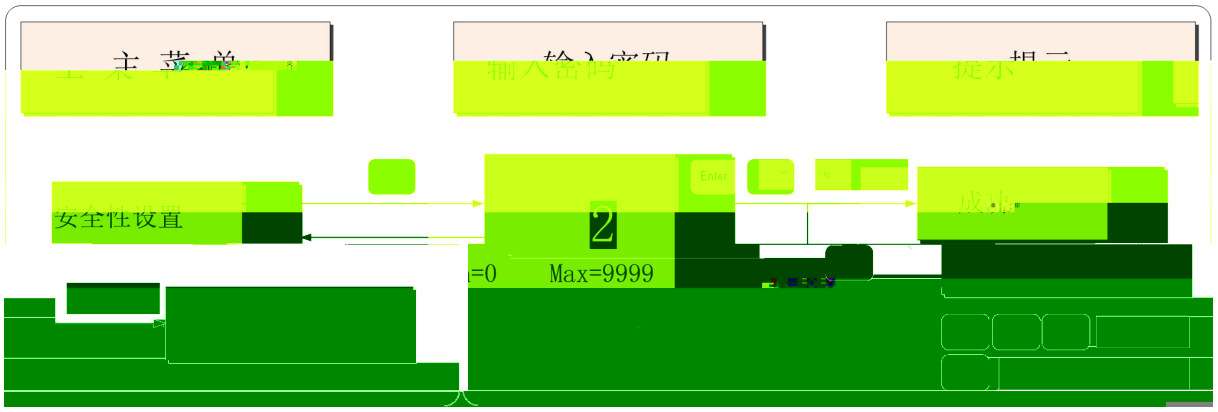

Enter
监控模式
ESC
母线电压
输出电压
负载转矩
输出功率

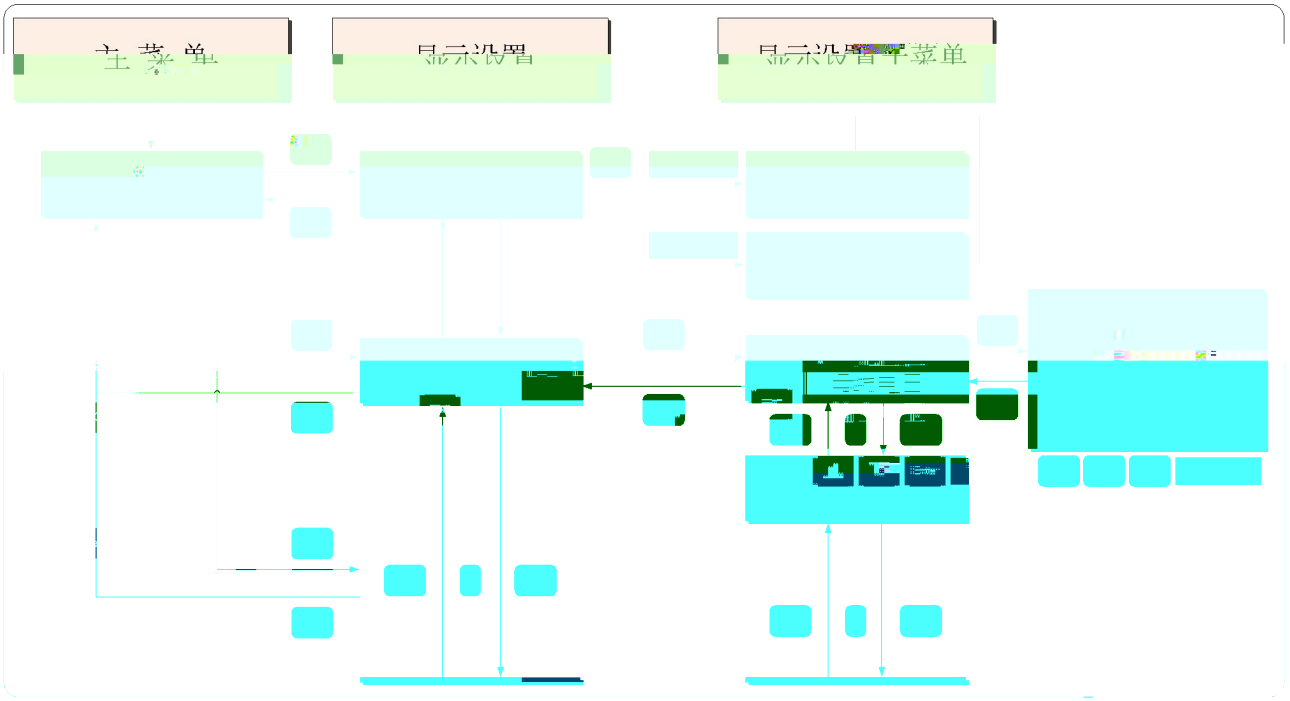

主 菜 单
参数组
参数
参数值修改
参数设定
Enter
ESC
P02 并机和面板设置
P03 数字输入端子组
[00]并机设置
[01]电机切换设置
[04]MODBUS ID号
Min=1
Max=255
√单机模式
主:
从
Enter
选择并保存参数

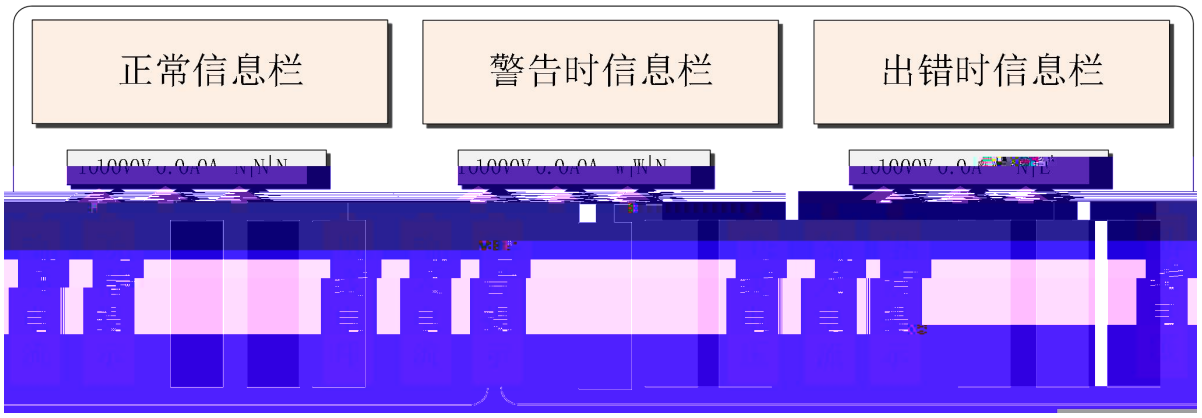

备份参数
Enter
ESC
输入密码
0
Min=0
Max=9999
Enter
正在备份参数值
不要断电!
[2735/2802]
无错误
成 功
有错误
失 败
还原参数
Enter
ESC
输入密码
0
Min=0
Max=9999
Enter
正在还原参数值
不要断电!
[2735/2802]
无错误
成 功
有错误
失 败
重启（Reset）


ESC
0.0Hz 970.0V 0.1A N|N
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]
0.00 A
0.00 A
ESC
ESC


主菜单
输入密码
提示
安全性设置
2
Enter
成功
=0
Max=9999


主菜单
显示设置
显示设置子菜单


正常信息栏
警告时信息栏
出错时信息栏




W a GUIDE Tec C L d