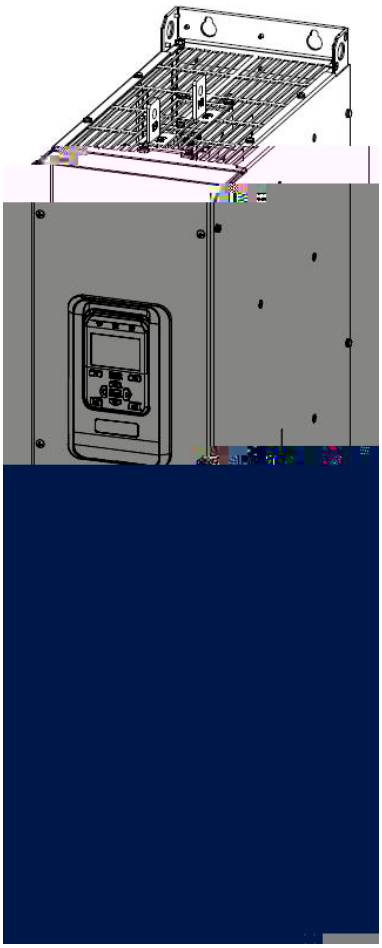
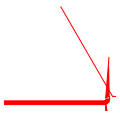
GUIDE





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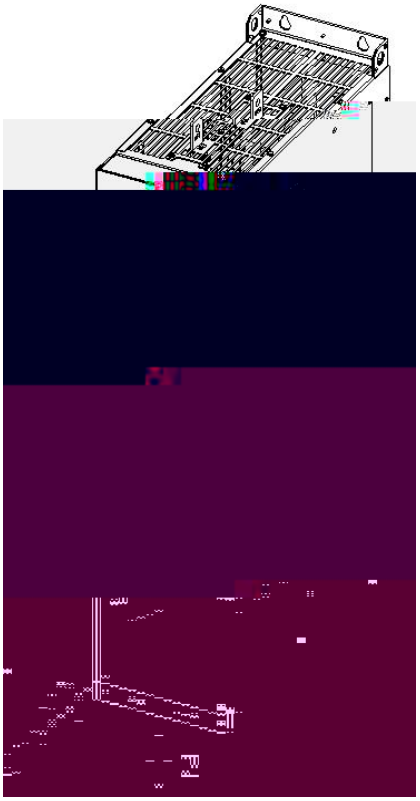
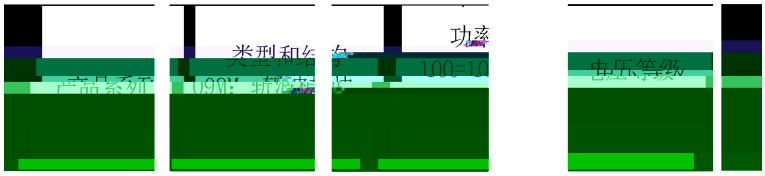


HF680N __ 09F __ __ □□□ __ 4 __ __



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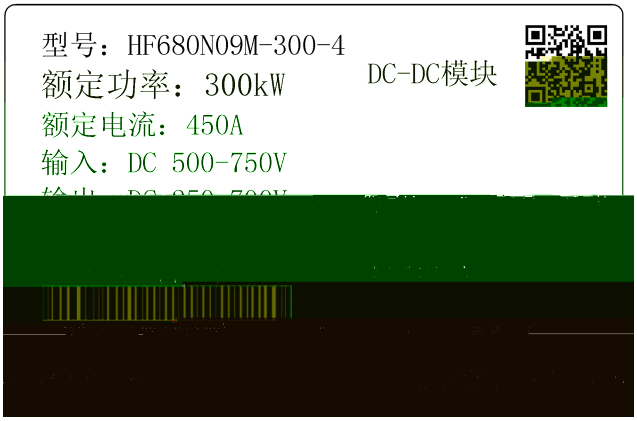
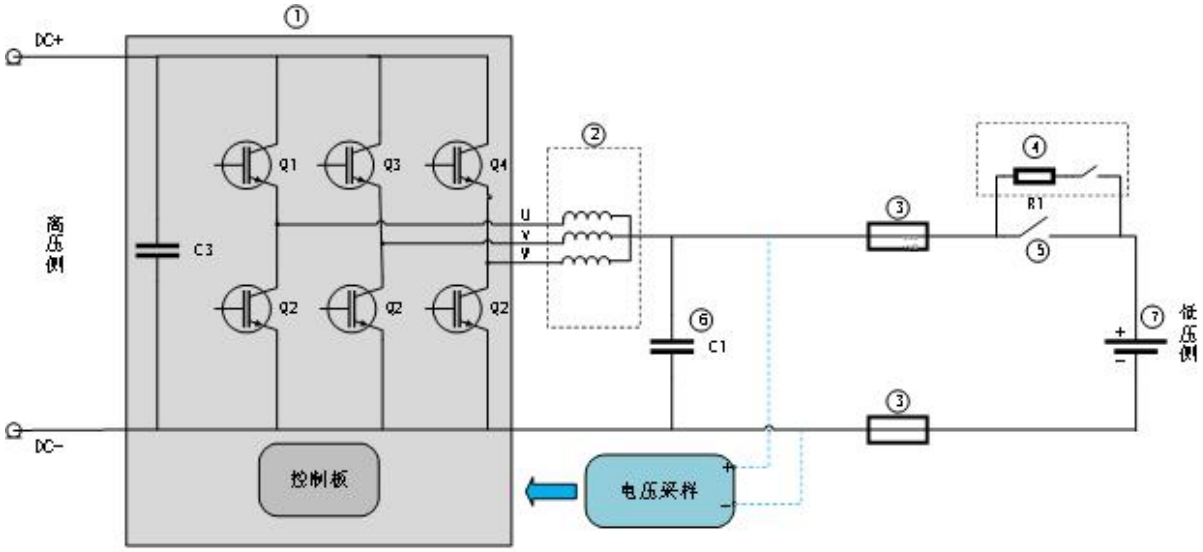
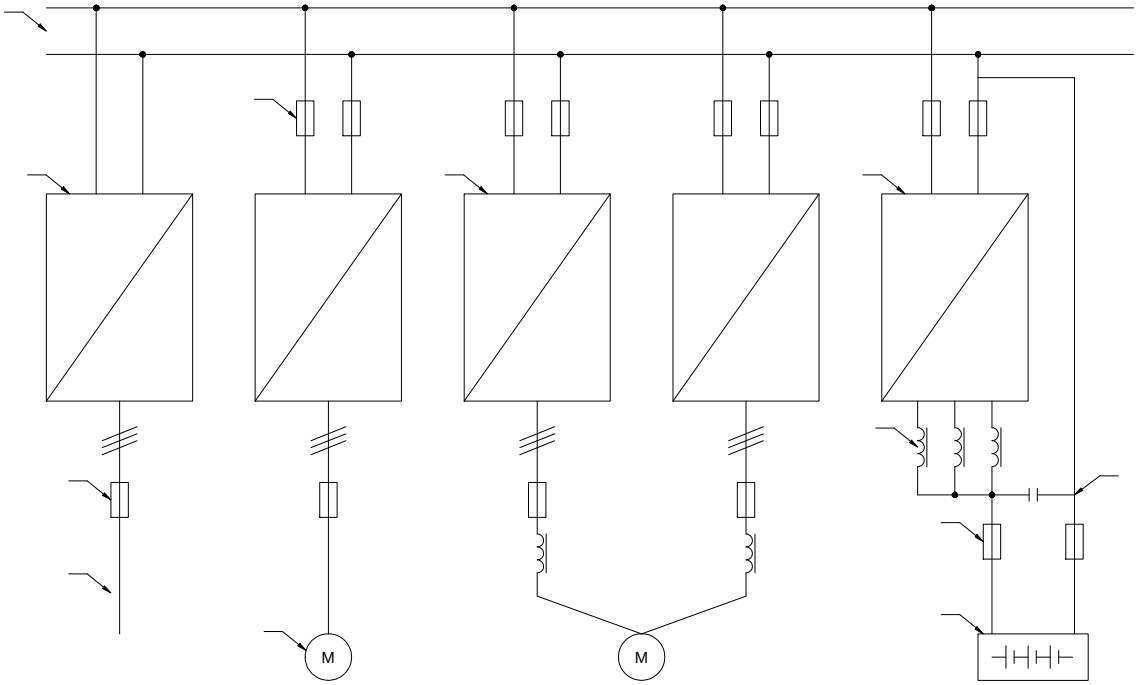
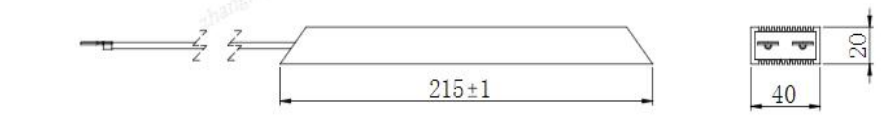
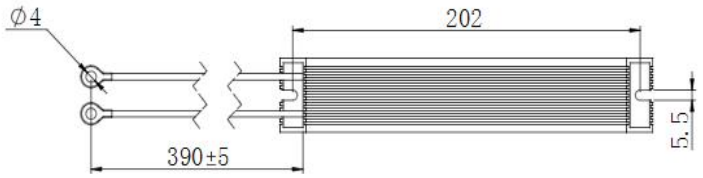
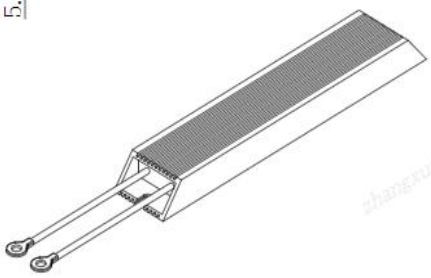



①
DC+
Q1
Q3
Q4
高压侧
C3
Q2
Q2
Q2
DC-
控制板
②
U
V
W
③
④
R1
⑤
⑥
C1
⑦
低压侧
电压采样

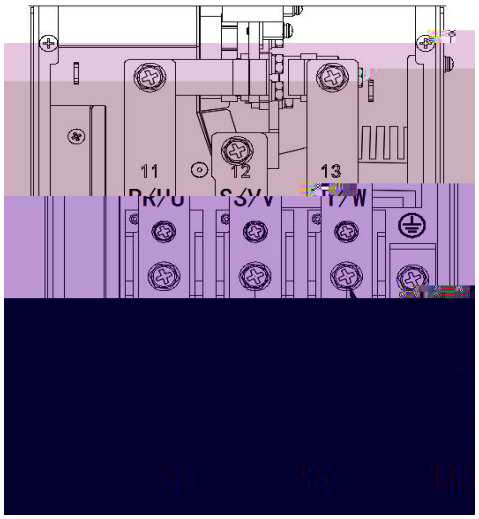

M
M

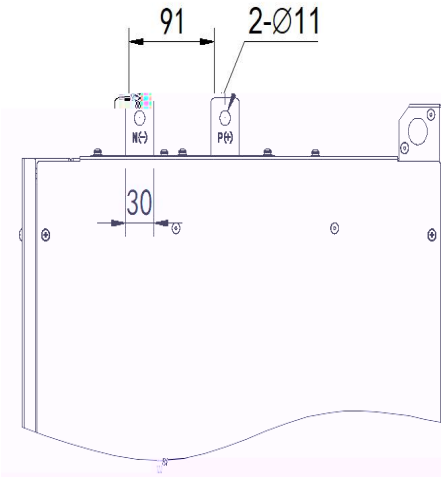


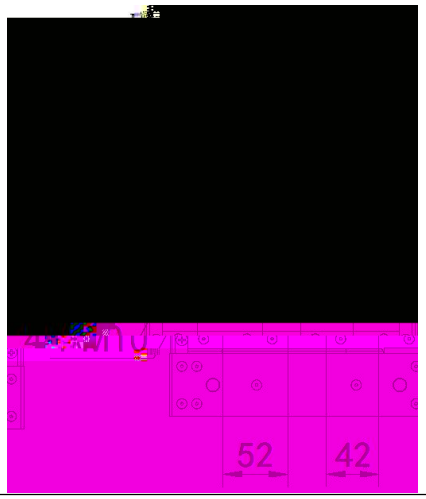


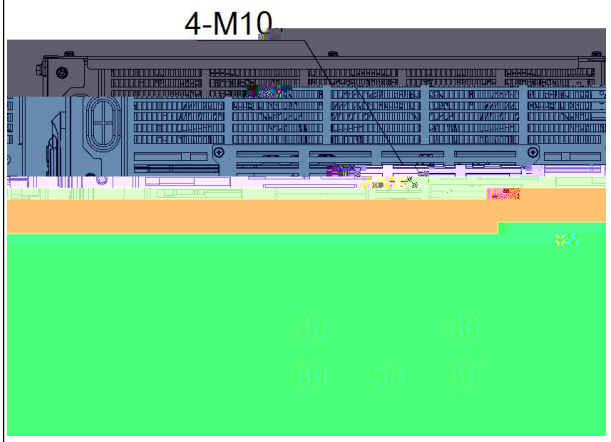


±5%（20℃）


11
12
13


91
2-Ø11
30




4-M10

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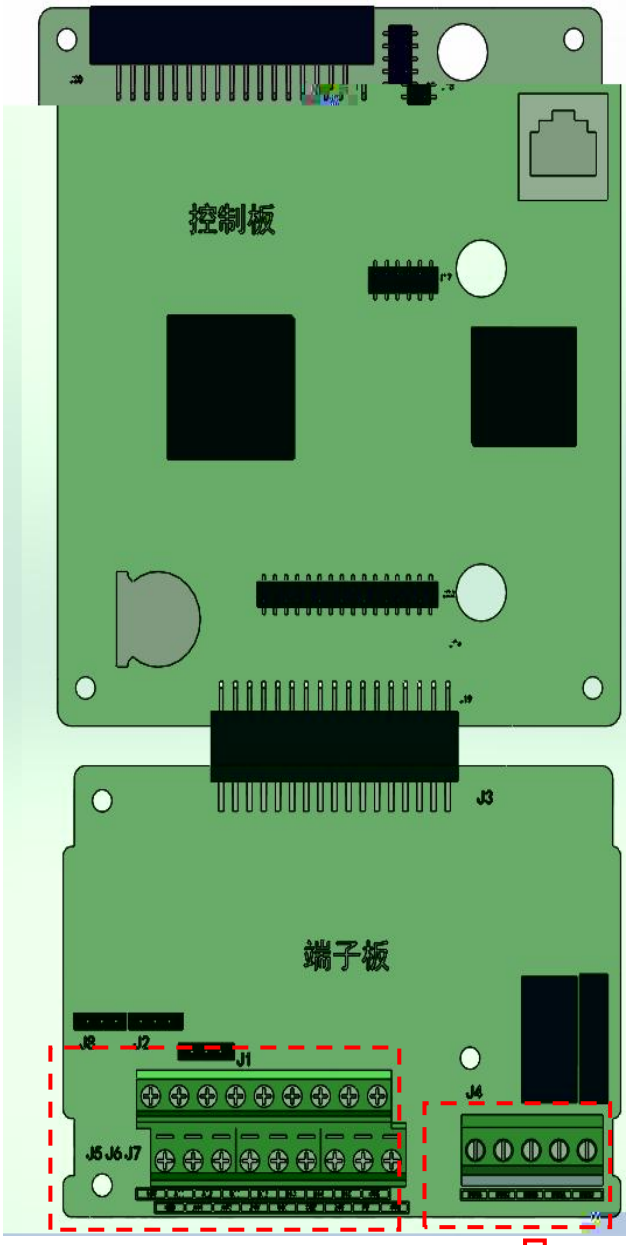
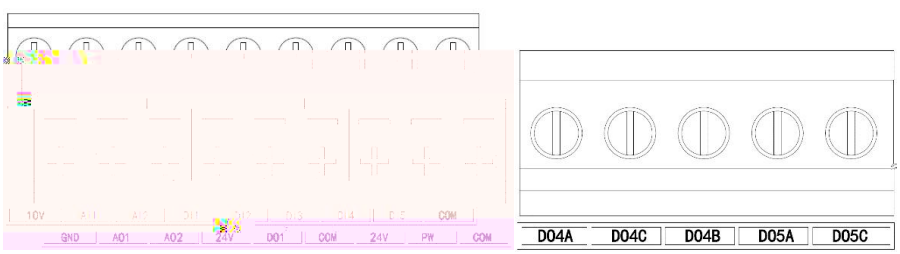
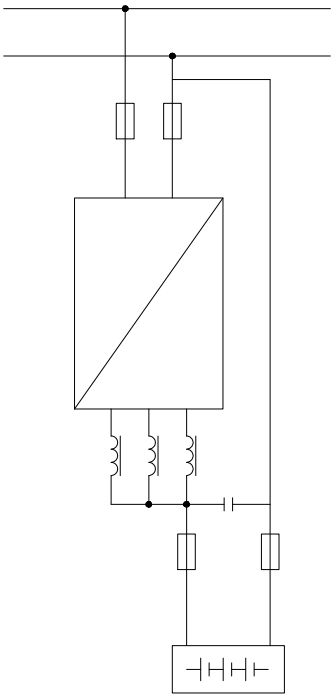
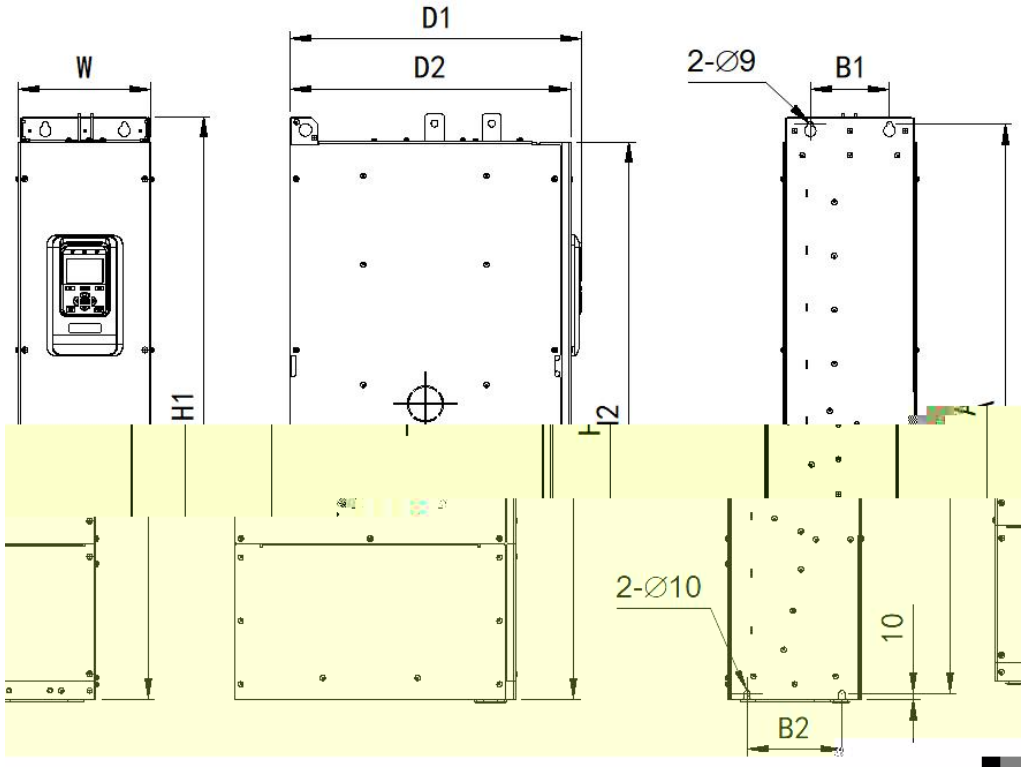
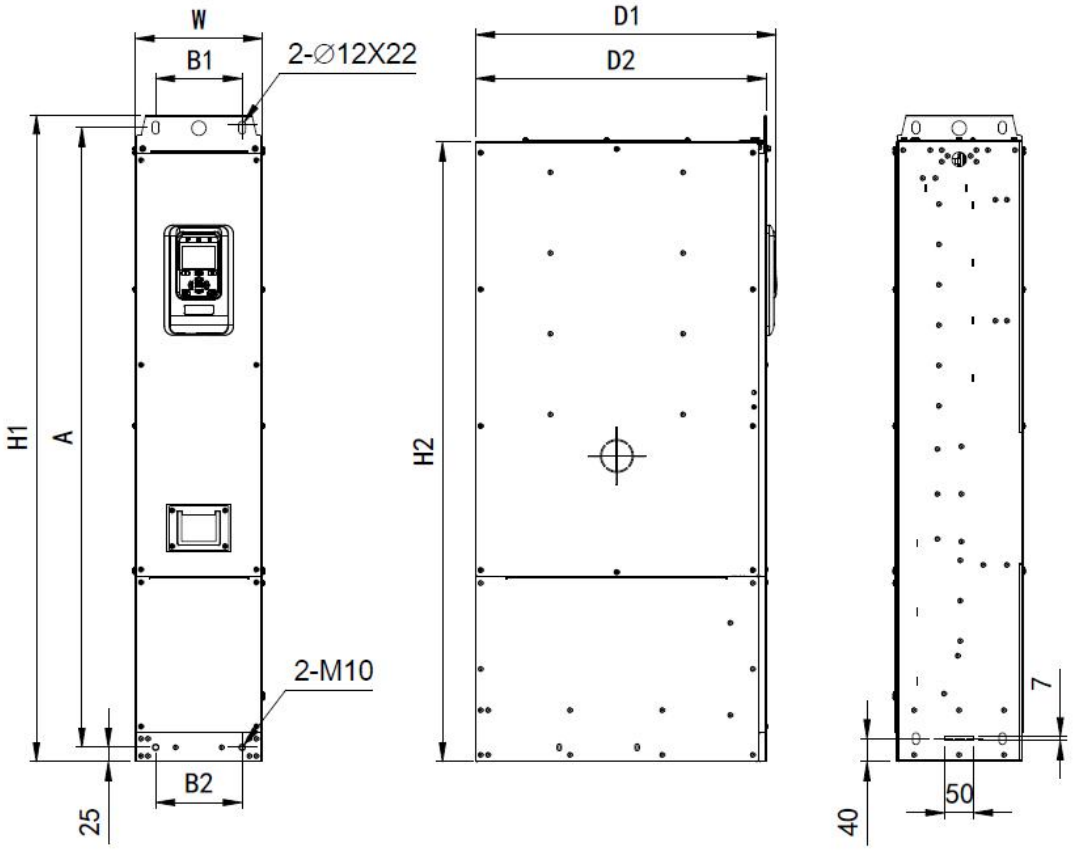

控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7

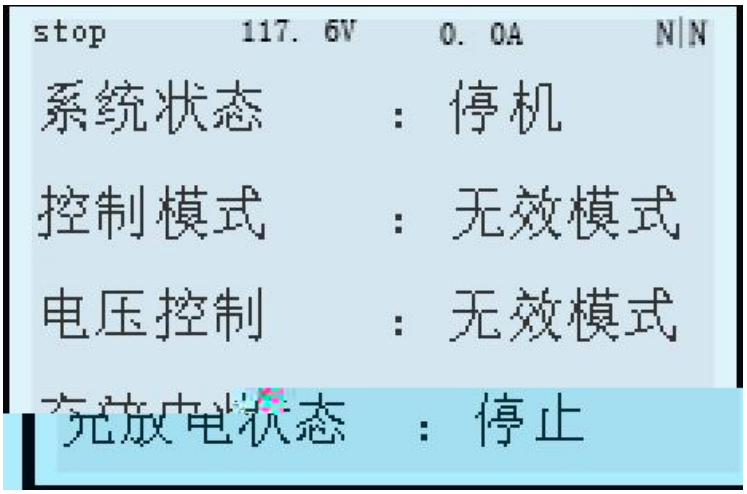

10V
GND
AO1
AO2
24V
DO1
COM
24V
PW
COM
D04A
D04C
D04B
D05A
D05C




D1
D2
W
2-∅9
B1
H1
H2
2-∅10
10
B2

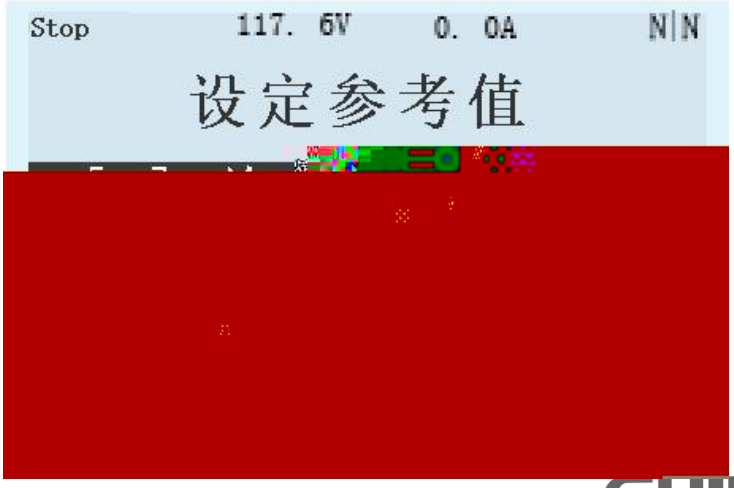

W
B1
2-∅12X22
D1
D2
H1
A
H2
2-M10
B2
25
7
50
40

运行指示灯
本地 / 远程指示灯
RUN
LOCAL
FAULT
stop 117. 6V 0. 0A N|N
系统状态 : 停机
电压控制 : 无效模式
充放电状态 : 停止
本地 / 远程选择键
退出键
F1
LOC/REM
F2
正 / 转选择键
确定键
左键 / 复位键
ENTER
上，下，右方向键
RUN
STOP
运行键
停止键

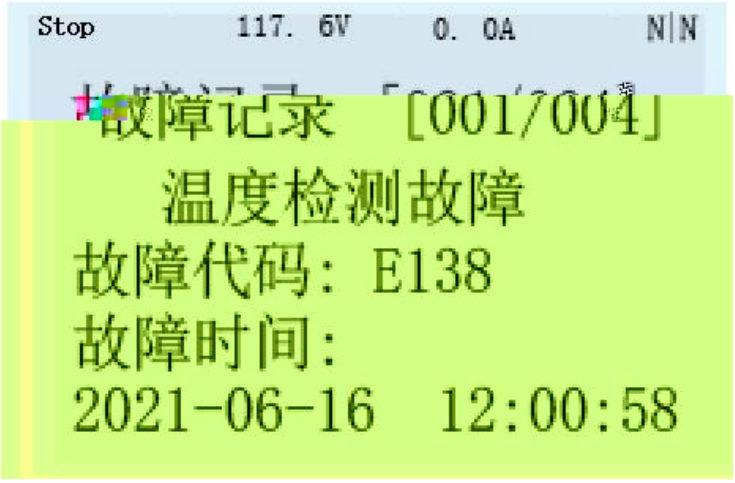

stop
117. 6V
0. 0A
N|N
系统状态 ： 停机
控制模式 ： 无效模式
电压控制 ： 无效模式
充放电状态 ： 停止

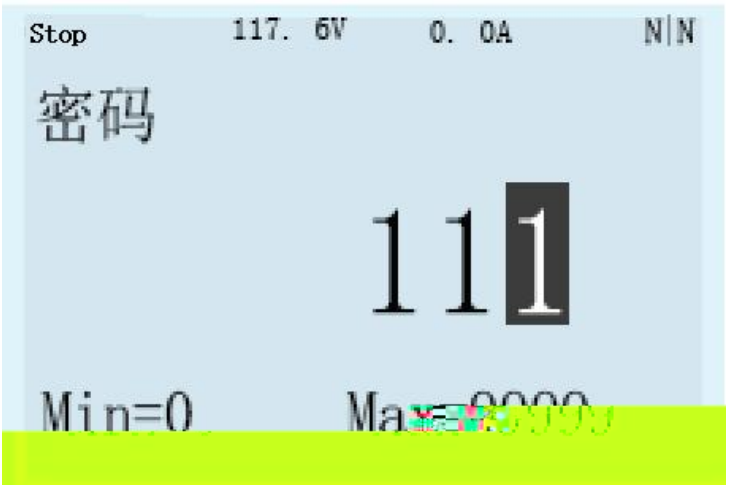
Stop
117. 6V
0. 0A
N|N
主 菜 单
[1] 设定参考值
[2] 参数设置
[3] 当前故障
[4] 当前警告

0. 0Hz
117. 6V
0. 0A
N|N
参数设置
P00 参数控制
P02 并机和面板设置
P03 数字输入端子组
P04 数字输出端子组


Stop
117. 6V
0. 0A
N|N
设定参考值

Stop
117. 6V
0. 0A
N|N
功能设置
[1] 参数初始化
[2] 清除故障
[3] 系统复位
[4] 参数备份到面板


Stop
117. 6V
0. 0A
N|N
故障记录 [001/004]
温度检测故障
故障代码: E138
故障时间:
2021-06-16 12:00:58


Stop
117. 6V
0. 0A
N|N
密码
111
Min=0

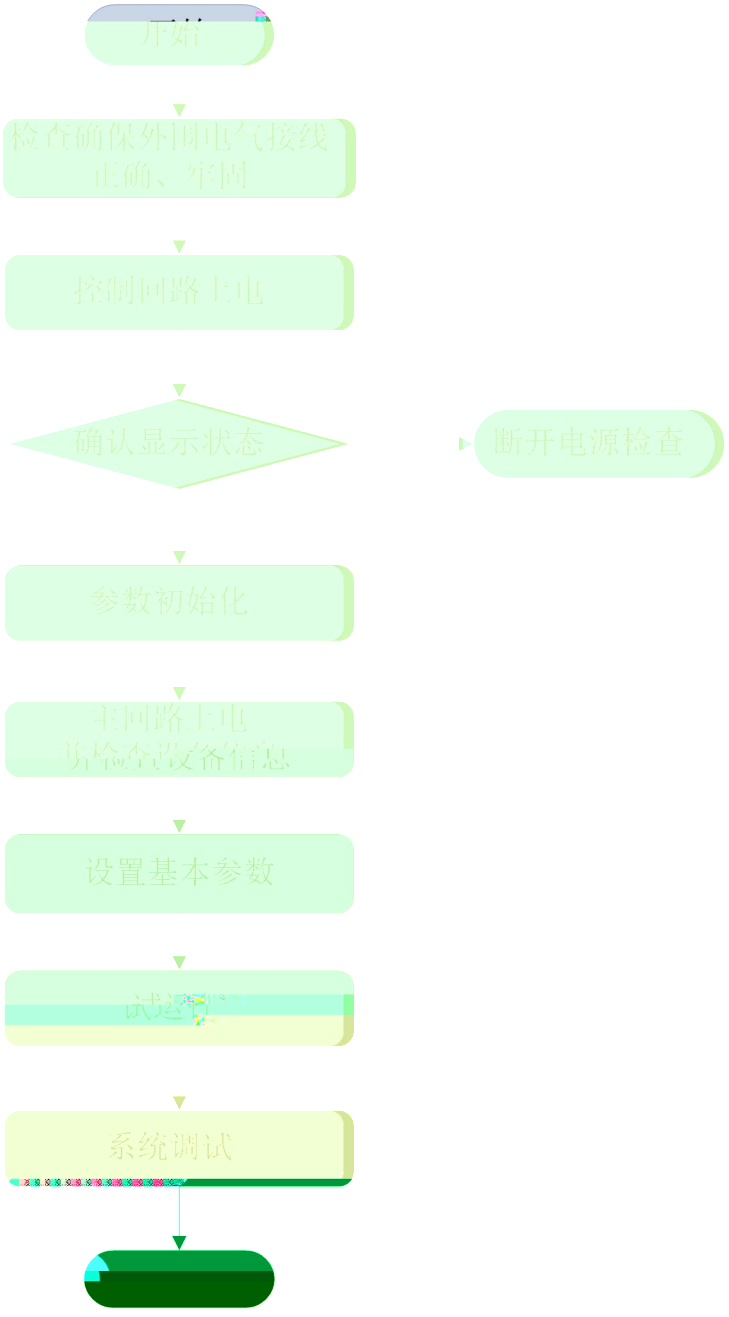
$\frac{1}{2}$

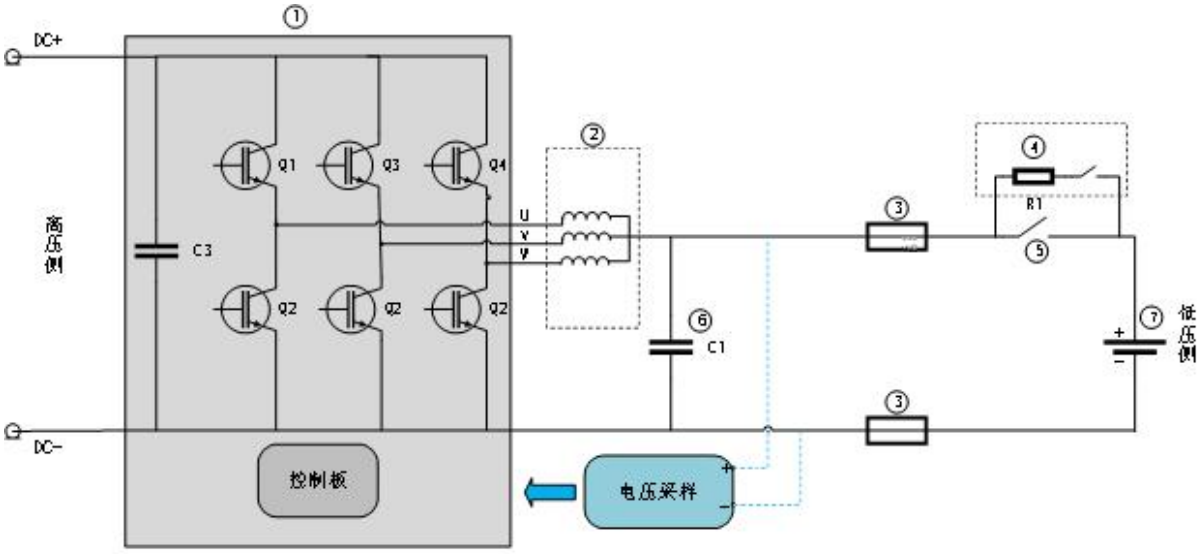
$\frac{1}{2}$

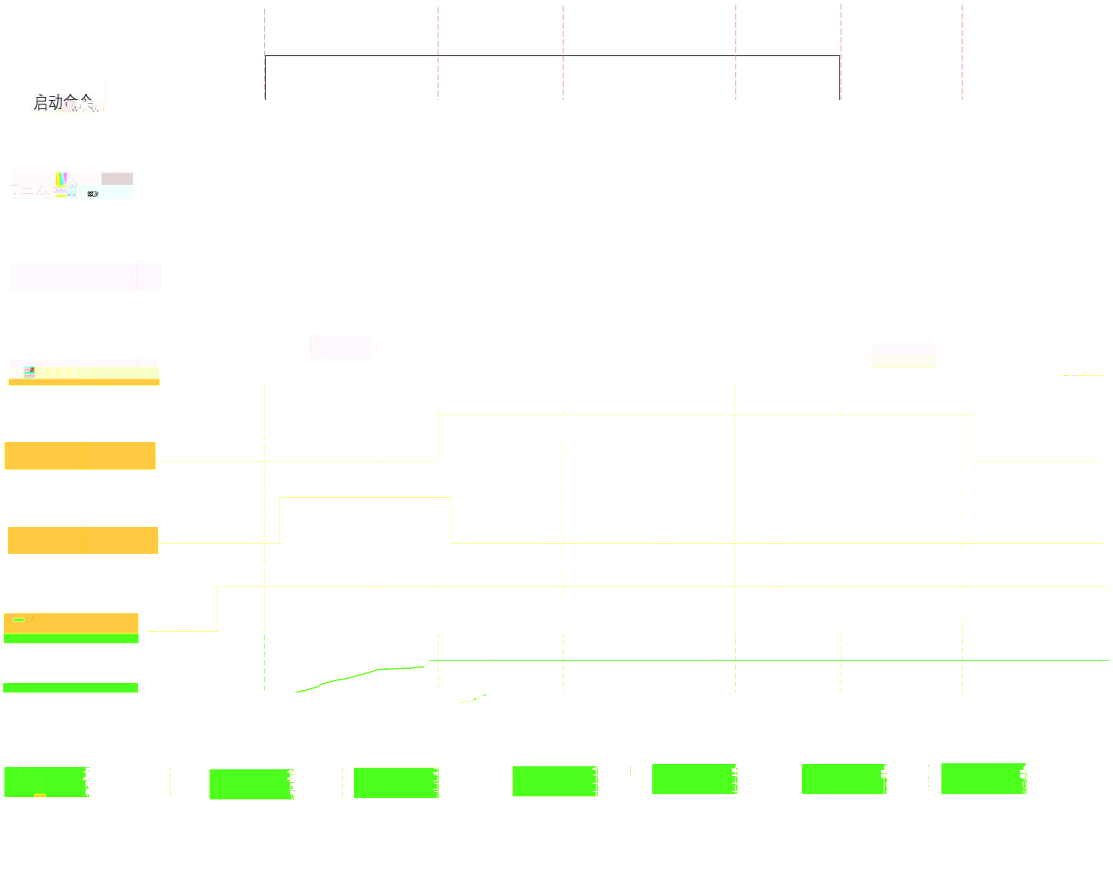
$\frac{1}{2}$

$\frac{1}{2}$

$\frac{1}{2}$


开始
检查确保外围电气接线正确、牢固
控制回路上电
确认显示状态
断开电源检查
参数初始化
主回路上电
并检查设备信息
设置基本参数
试运行
系统调试


①
DC+
高压侧
C3
Q1
Q3
Q4
Q2
Q2
Q2
DC-
控制板
②
U
V
W
③
④
R1
⑤
⑥
C1
电压采样
⑦
低压侧



1>

2>

3>

4>

5>

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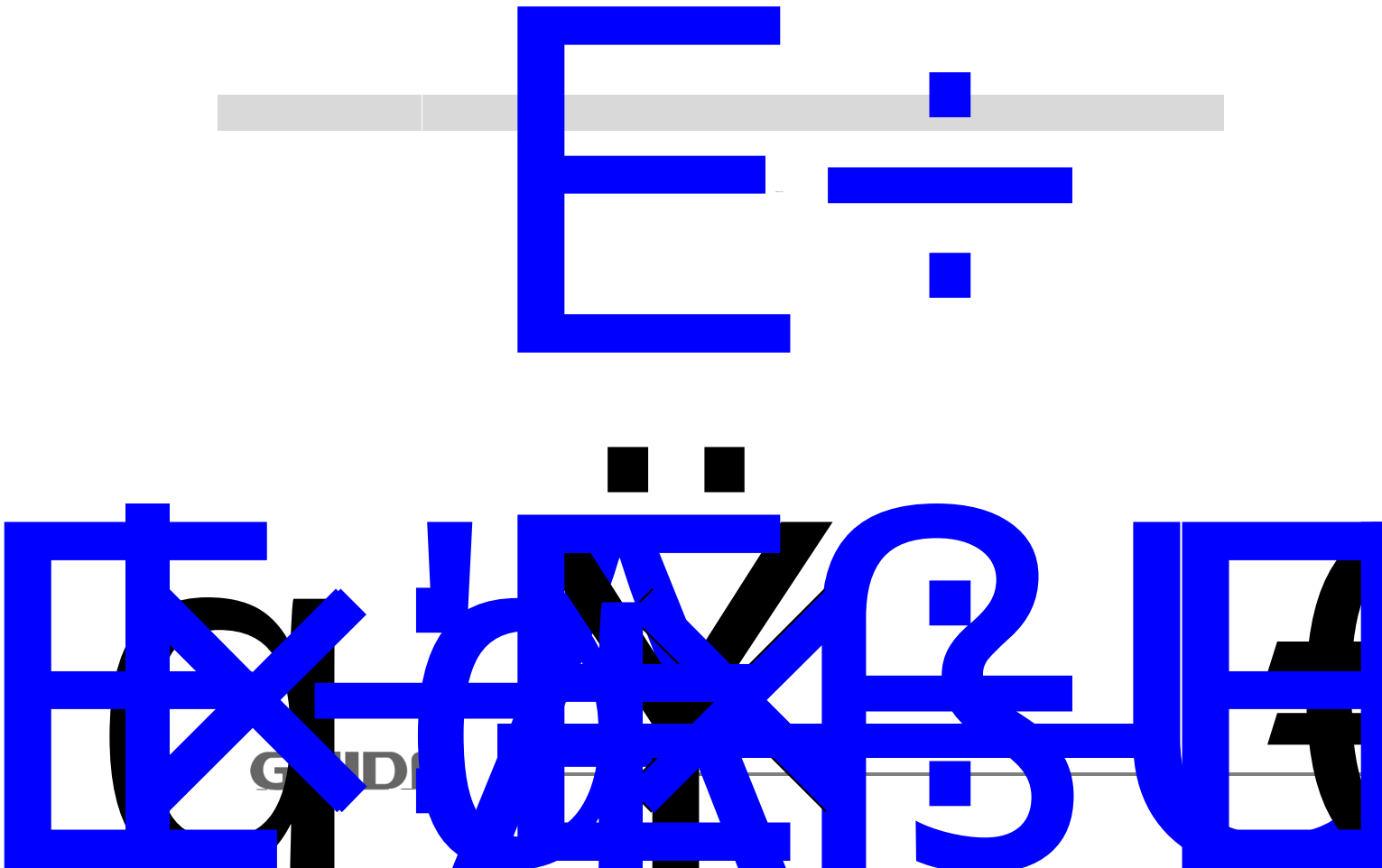

- ◆
- ◆
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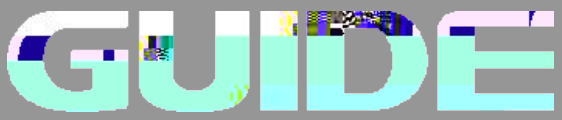
GUIDE