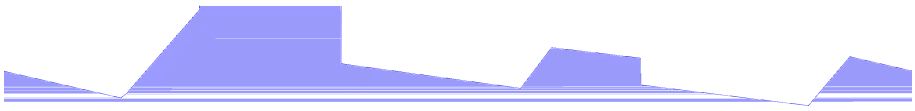
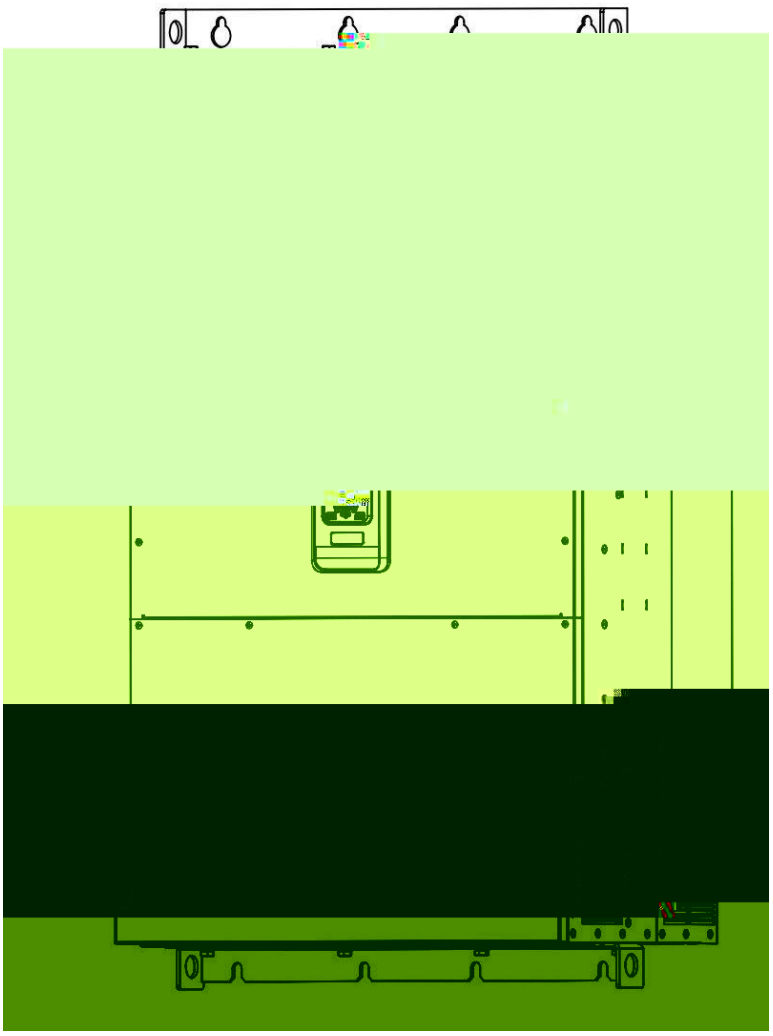
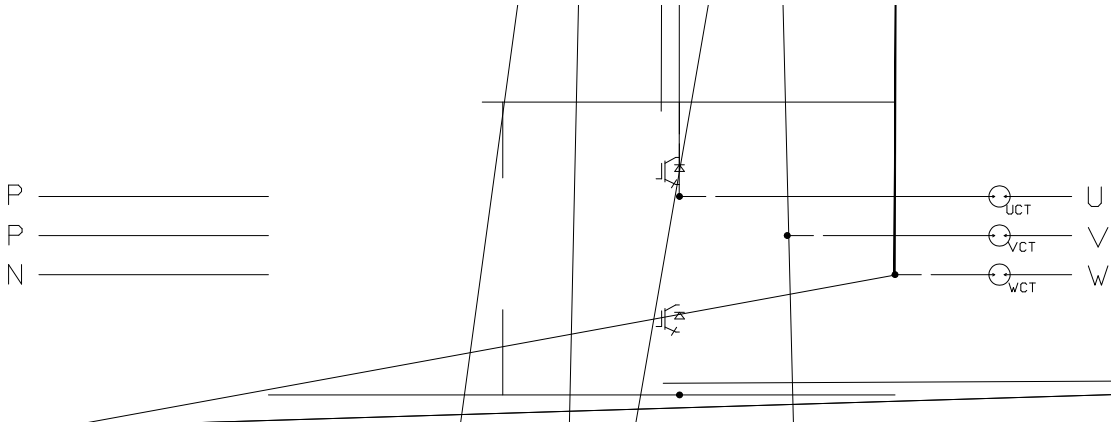
GUIDE

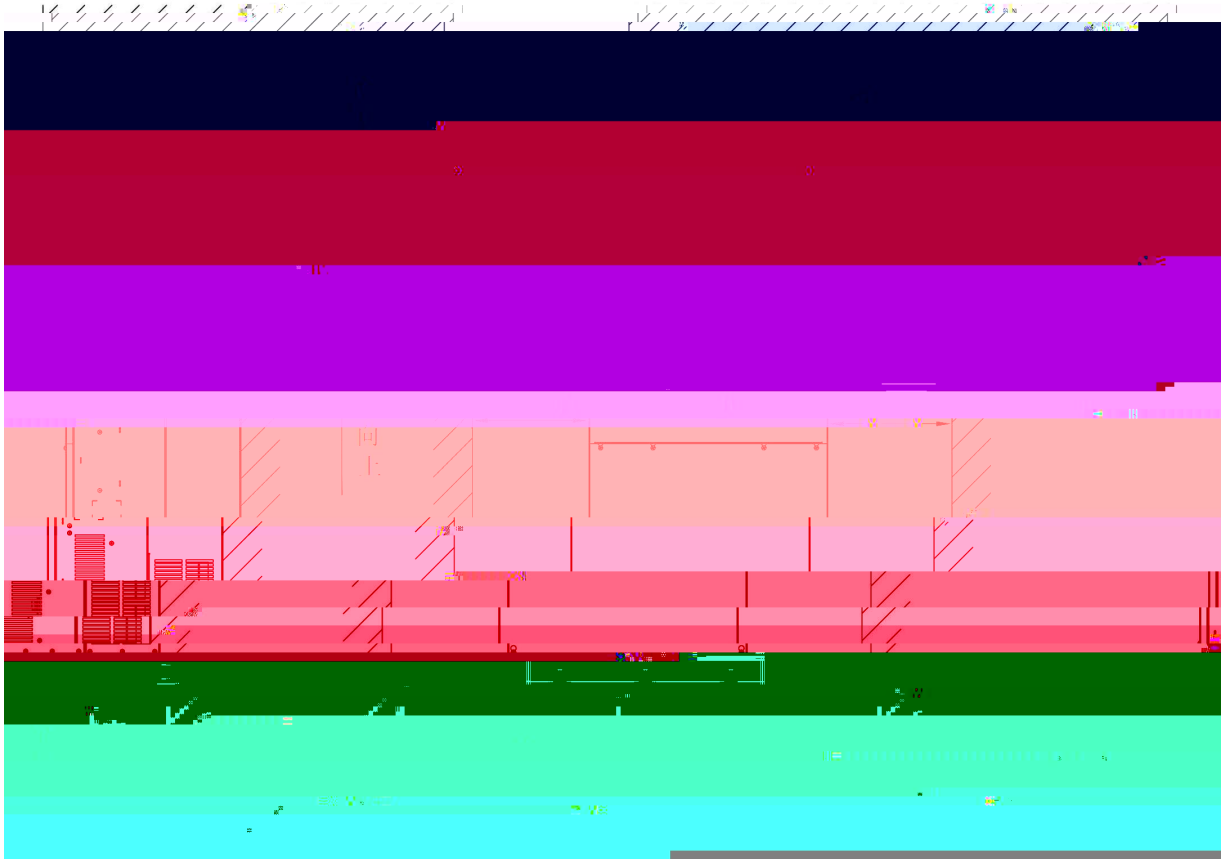


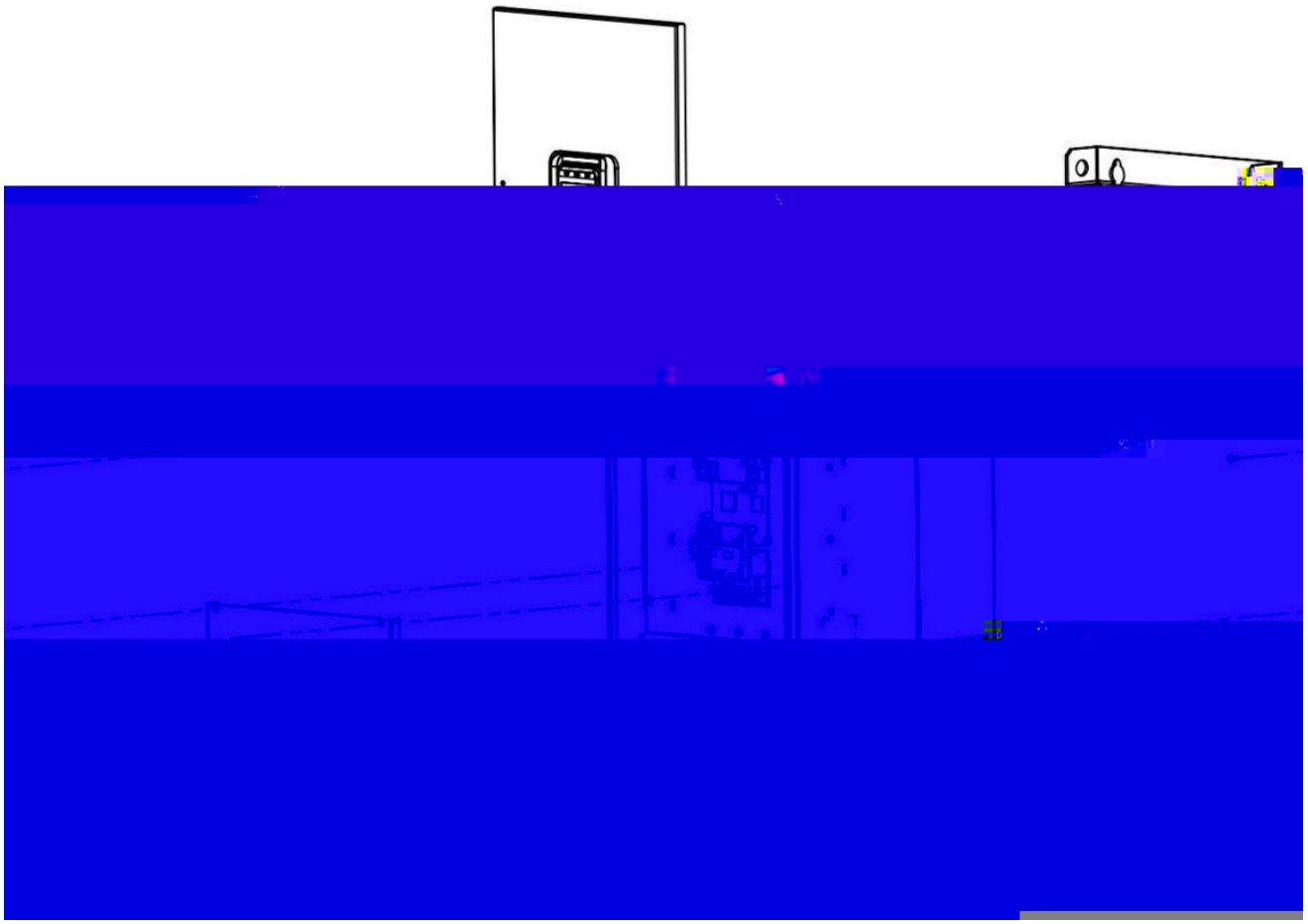


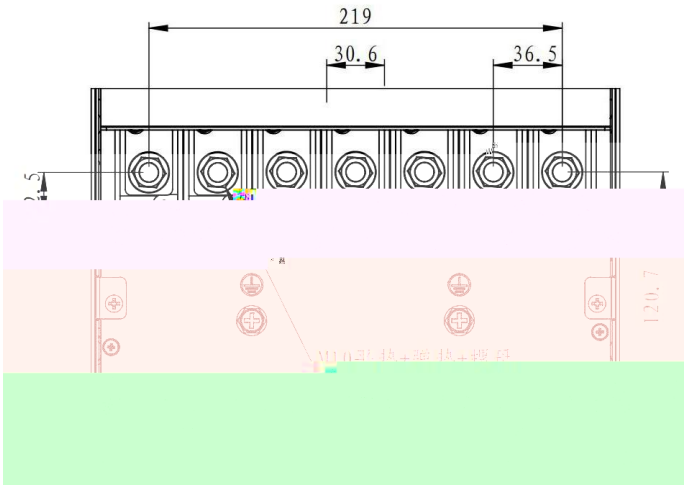



P
P
N
U
V
W
UCT
VCT
WCT

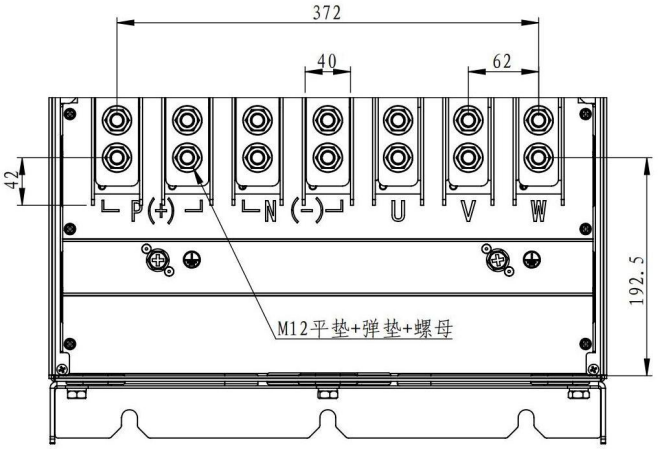
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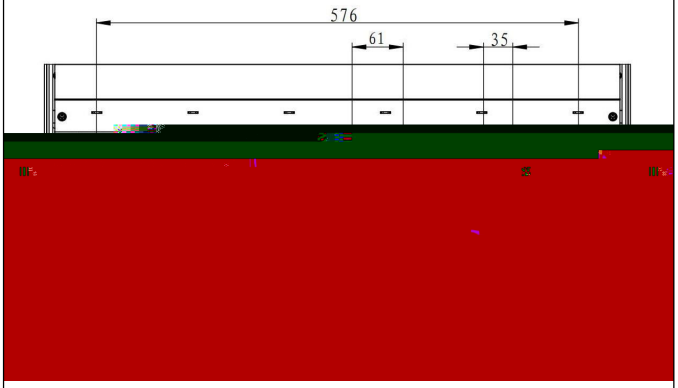


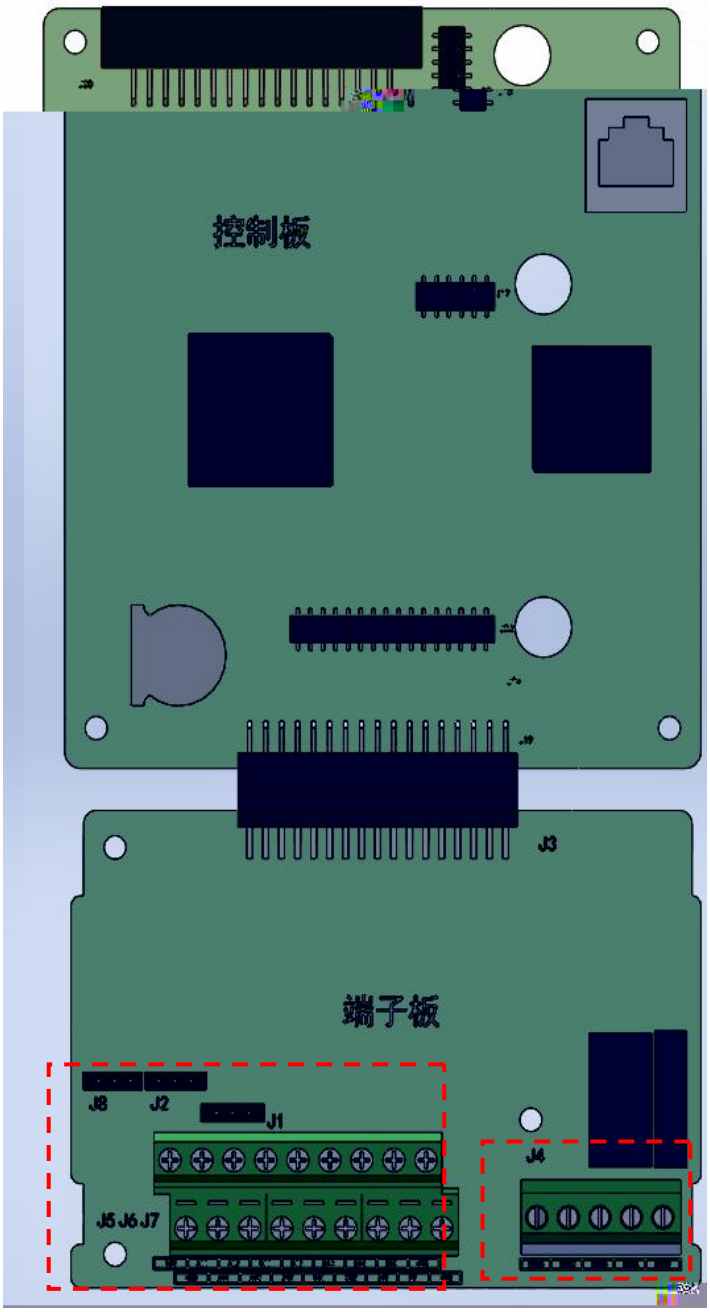


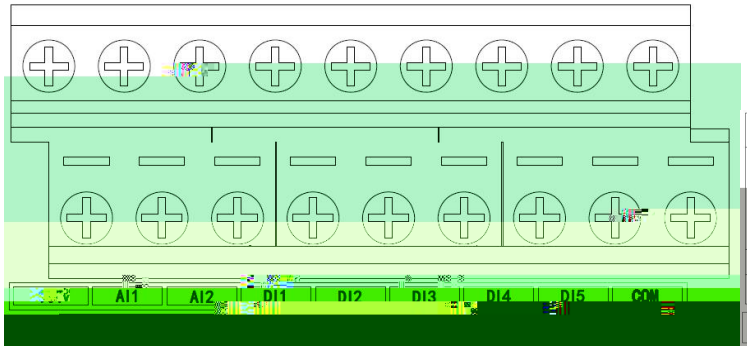

219
30.6
36.5
120.7

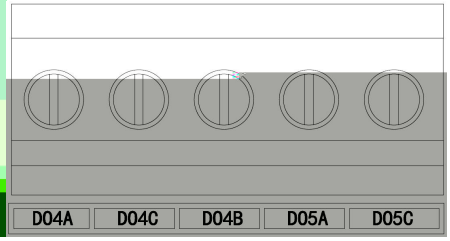


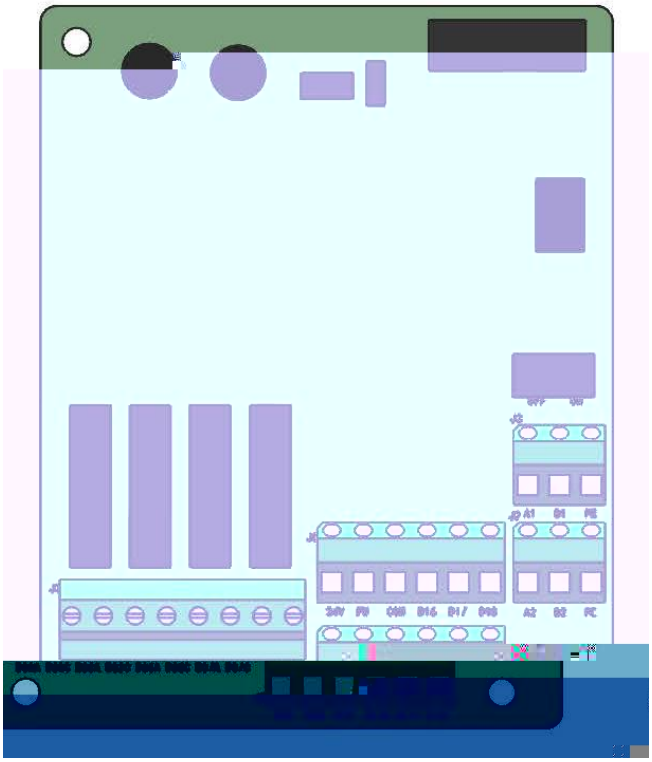

372
40
62
42
L P(+) L
L N(-) L
U
V
W
M12平垫+弹垫+螺母
192.5

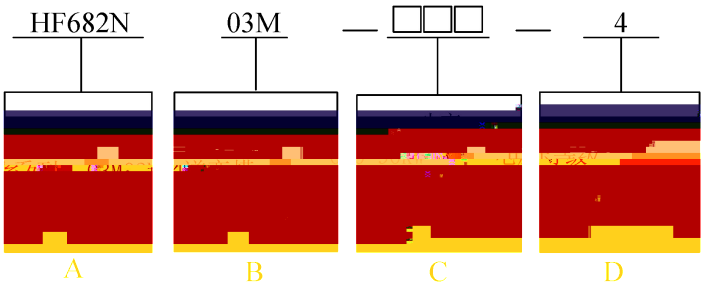

576
61
35

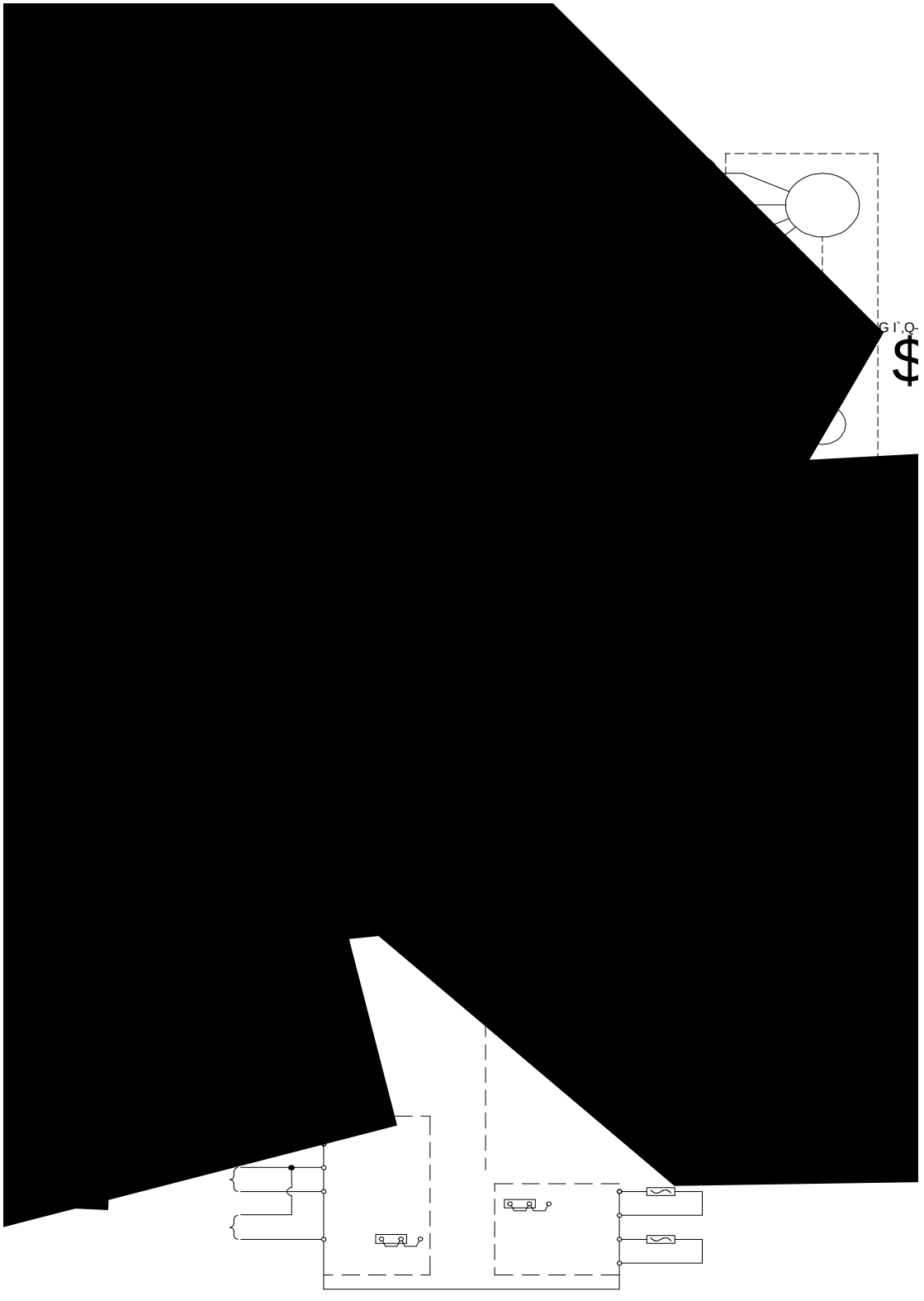

控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7

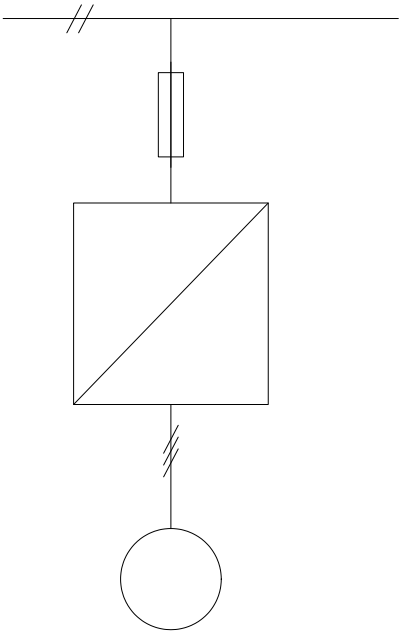

AI1
AI2
DI1
DI2
DI3
DI4
DI5
COM

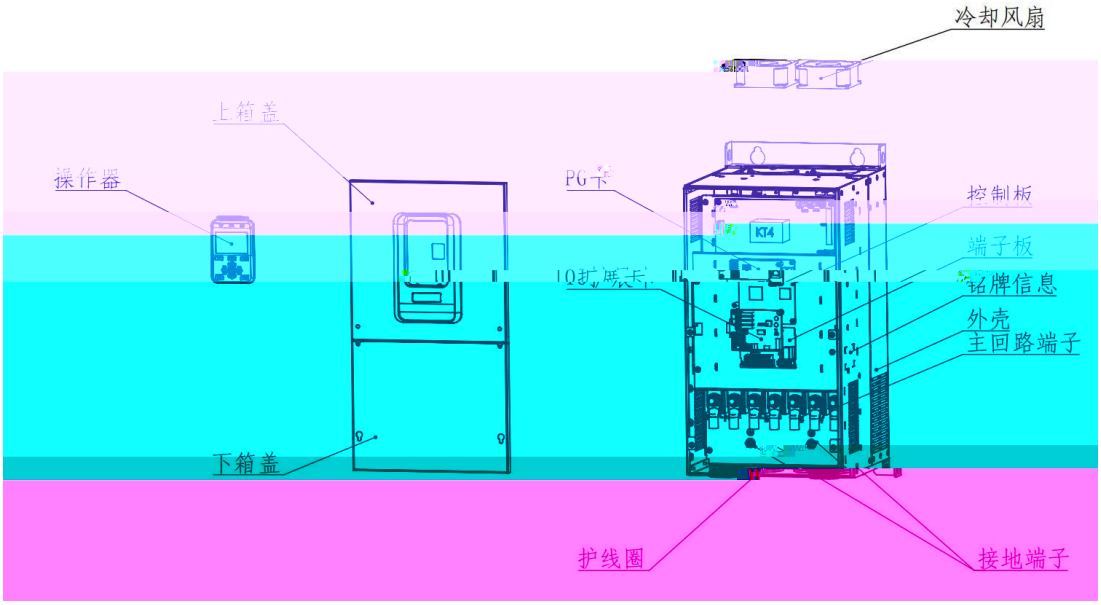

D04A
D04C
D04B
D05A
D05C

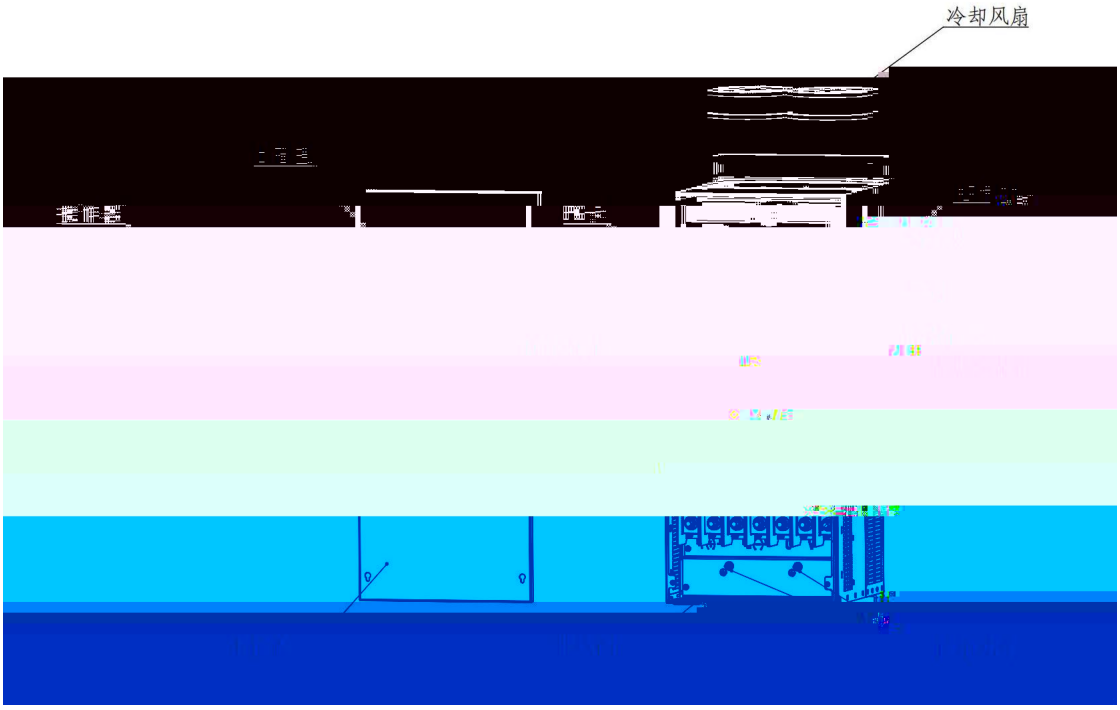


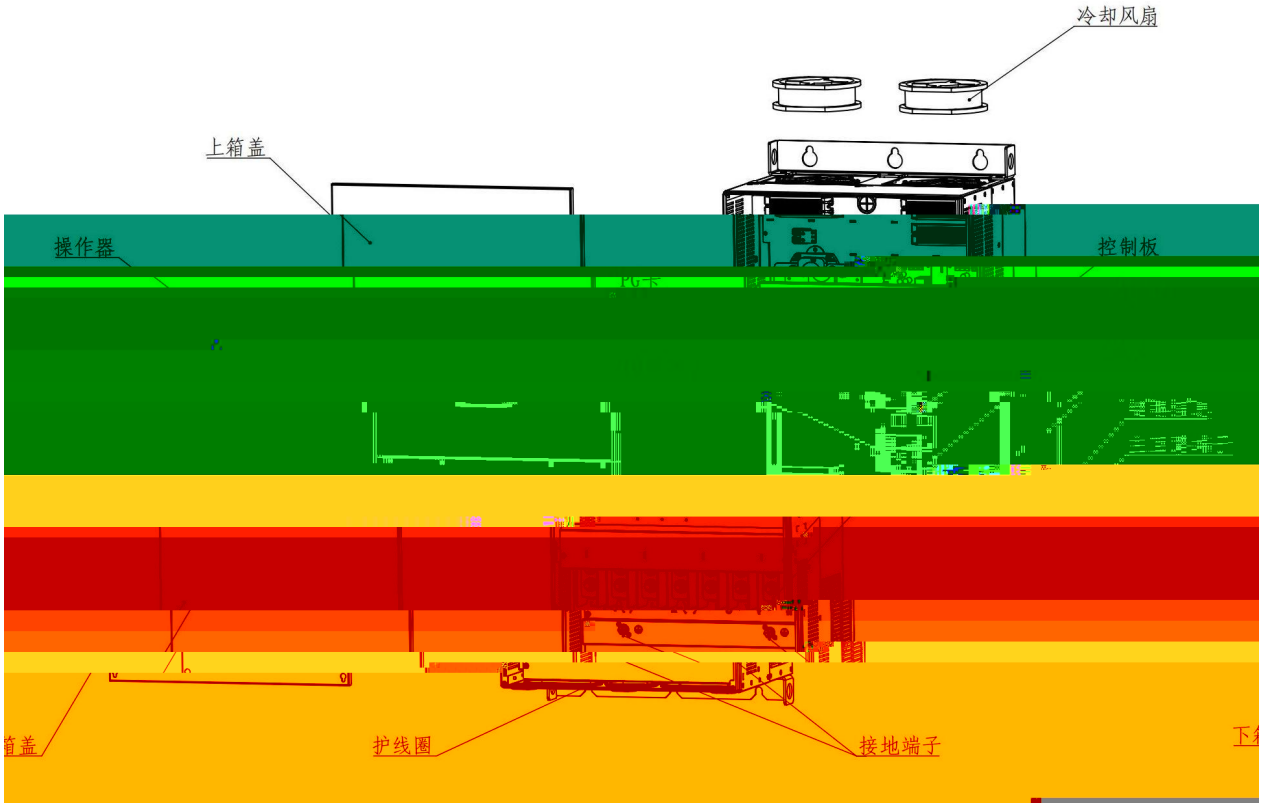

HF682N
03M
□□□
4
A
B
C
D

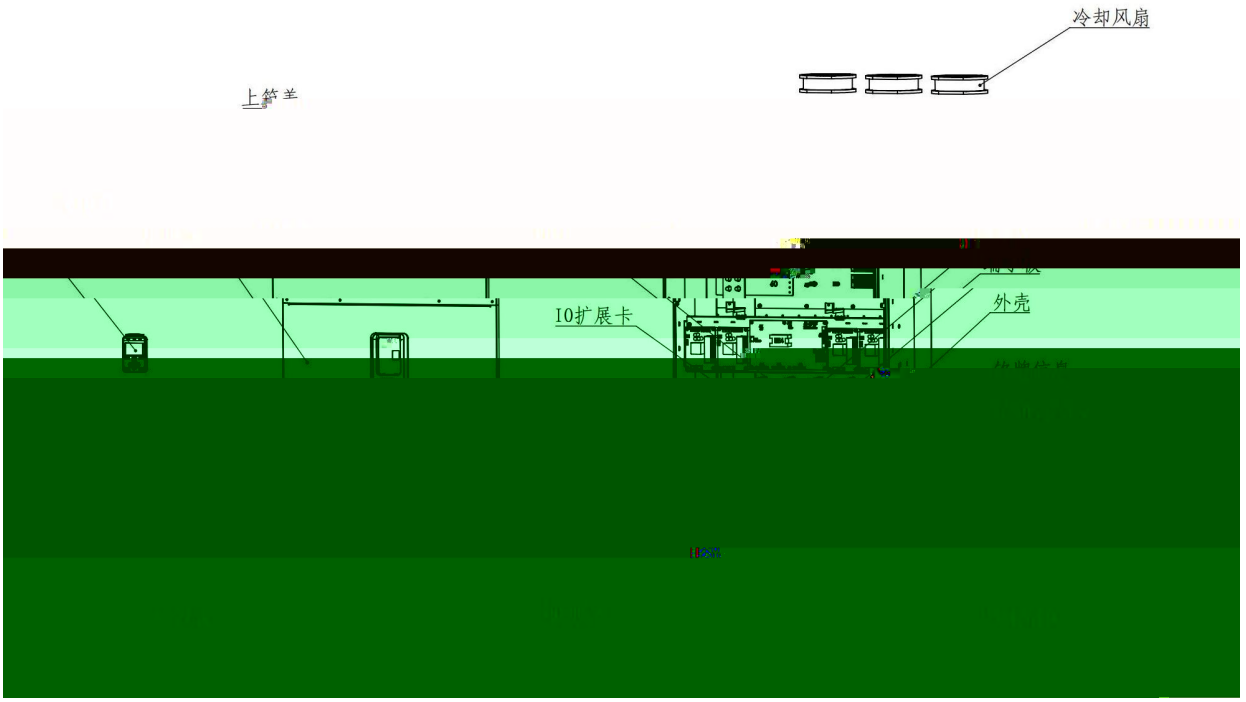


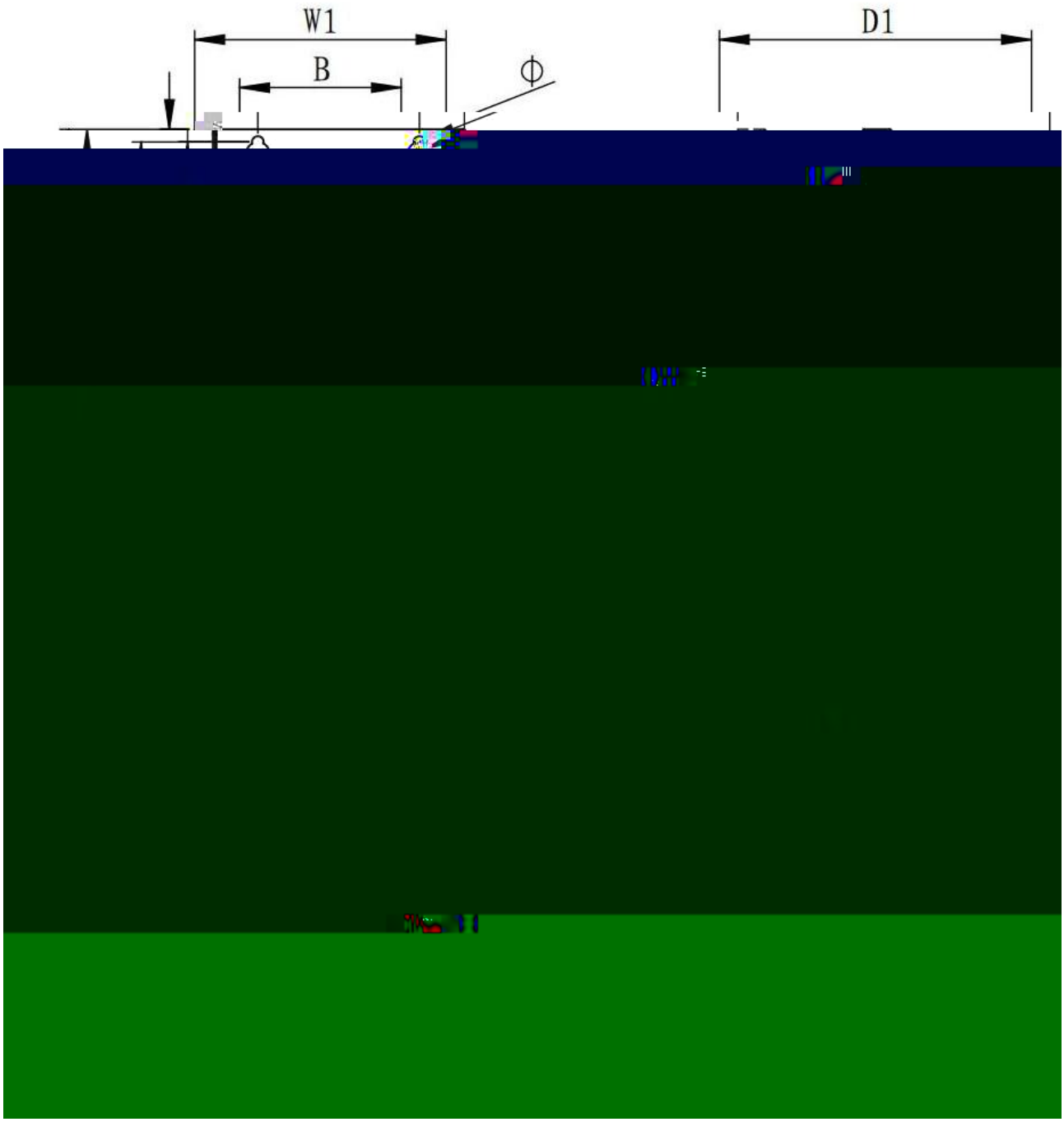


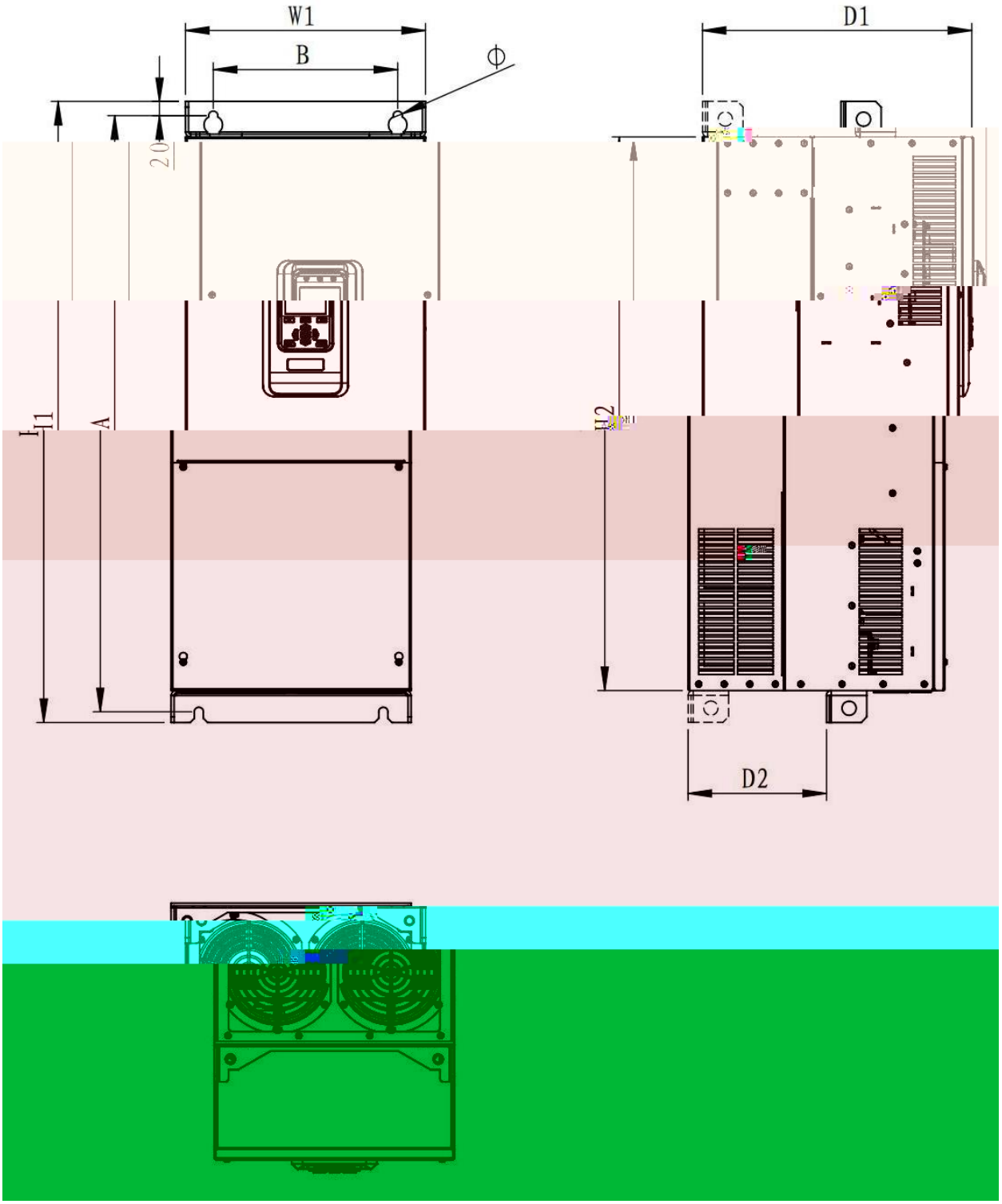

冷却风扇
上箱盖
操作器
PG卡
控制板
端子板
IO扩展卡
铭牌信息
外壳
主回路端子
下箱盖
护线圈
接地端子

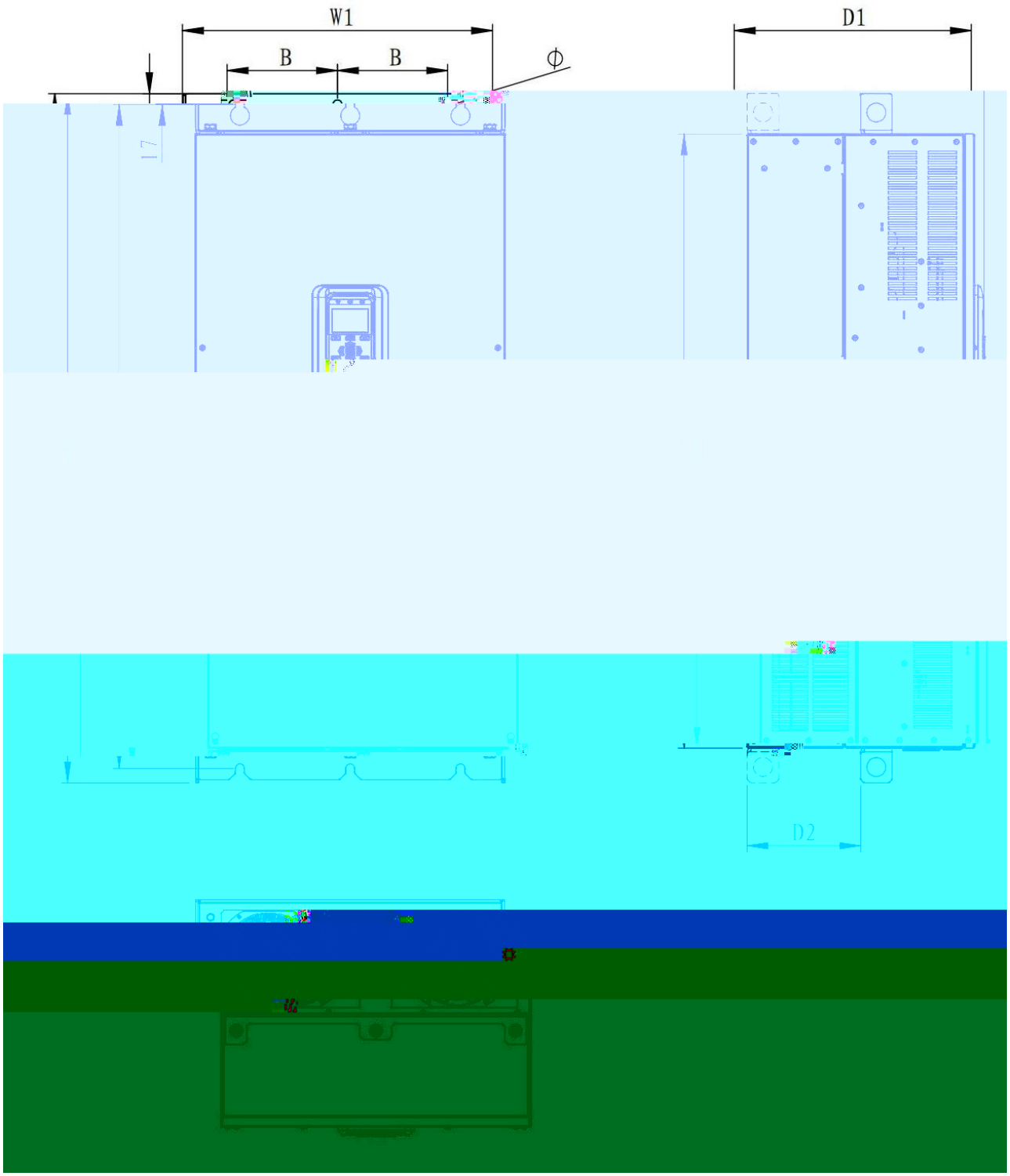

冷却风扇

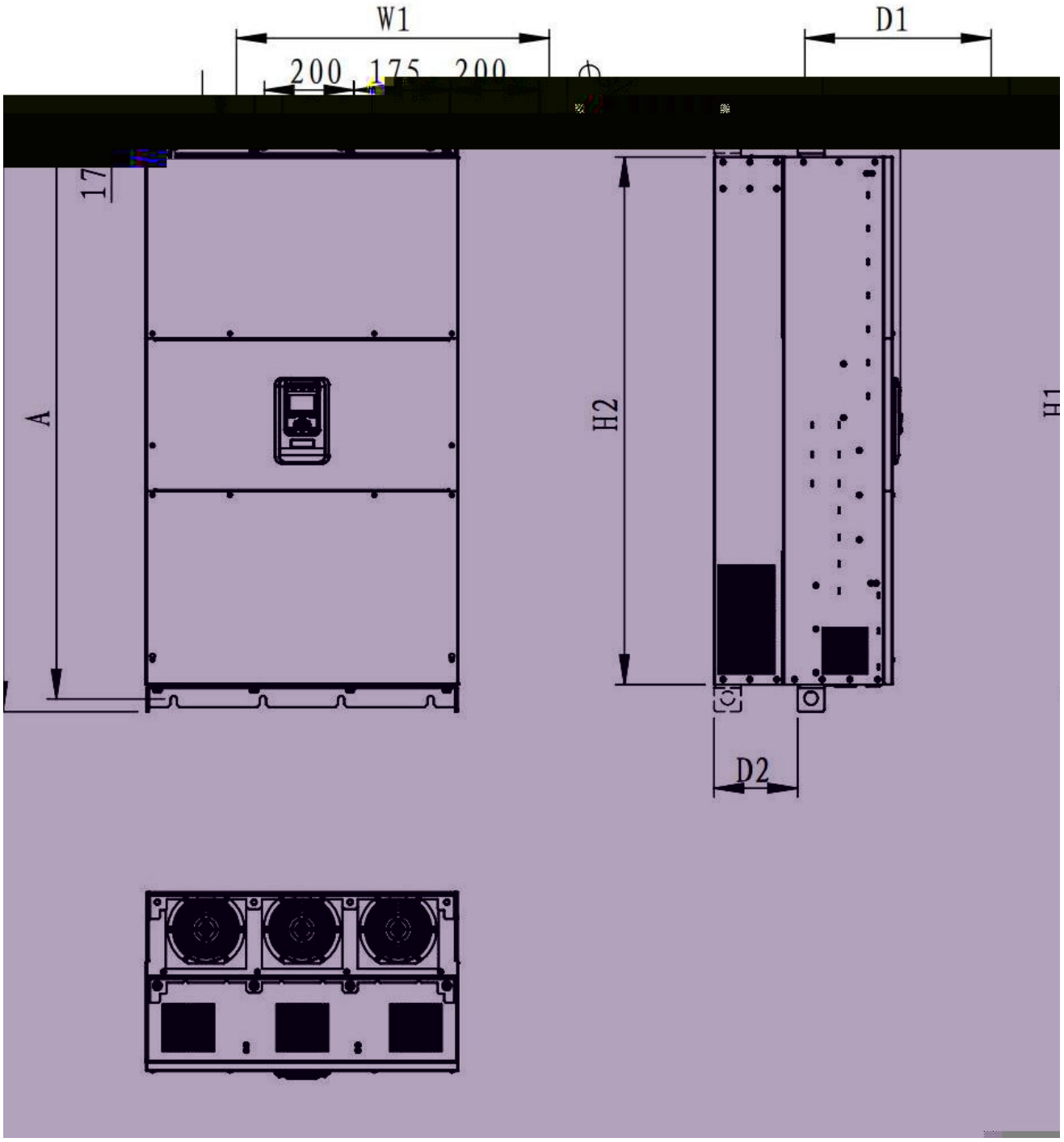

冷却风扇
上箱盖
操作器
控制板
护线圈
接地端子


冷却风扇
IO扩展卡
外壳


W1
B
D1


W1
B
Φ
20
H1
A
D1
H2
D2

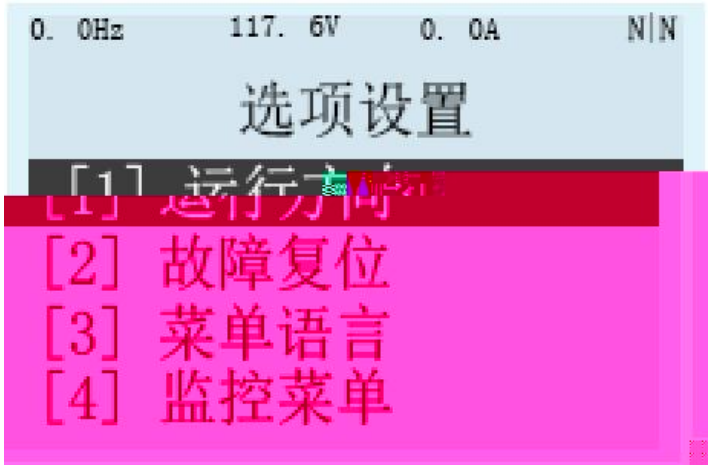

W1
B
B
ϕ
D1
D2

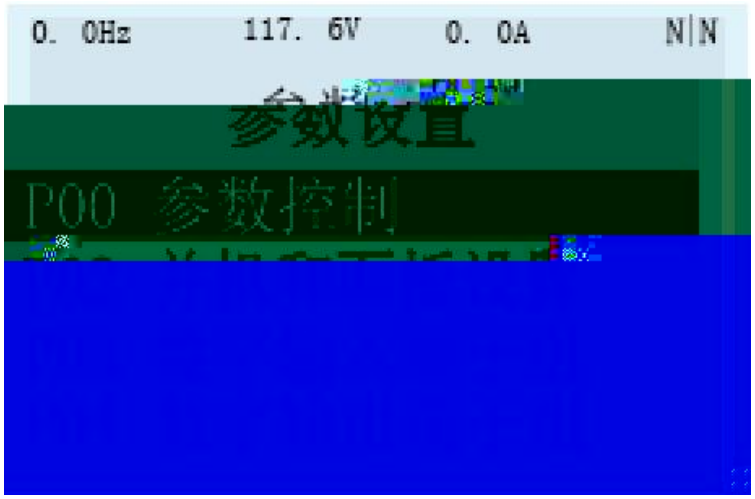

W1
200
175
200
D1
17
A
H2
H1
D2

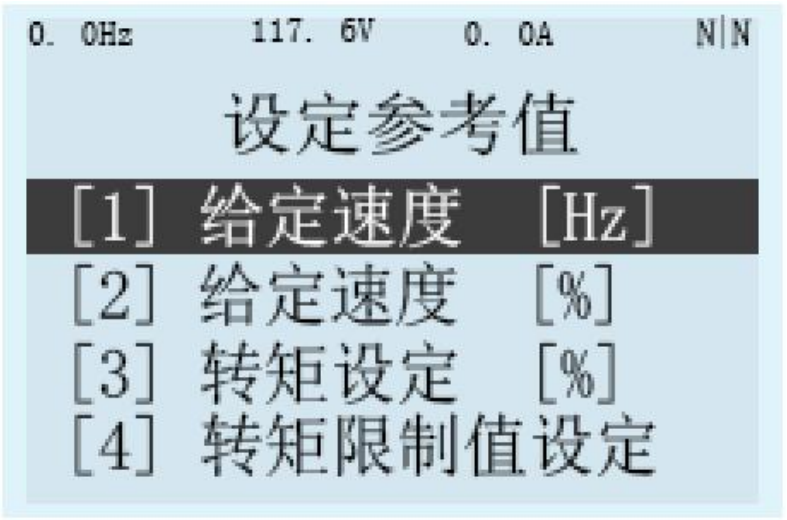

运行指示灯
本地/远程指示灯
故障指示灯
RUN
LOCAL
FAULT
0.0Hz
117.6V
0.0A
NIN
电机速度[Hz]:0.0

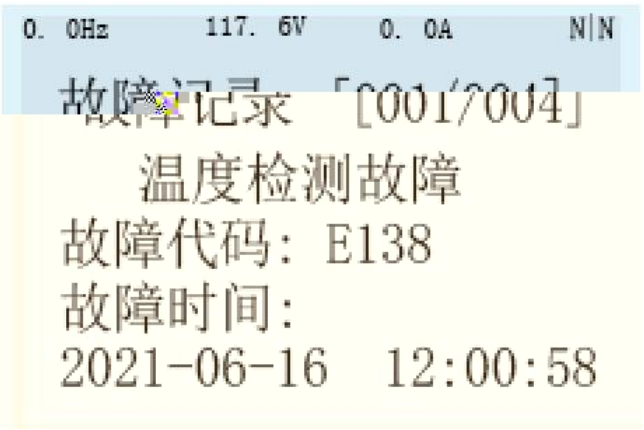

0. 0Hz
117. 6V
0. 0A
N|N
电机速度[Hz]:0.0Hz

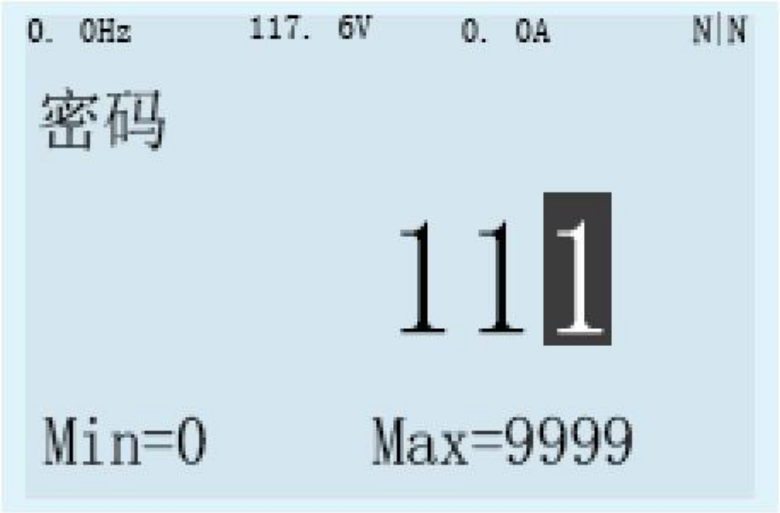

0. 0Hz
117. 6V
0. 0A
N|N
主 菜 单
[1] 选项设置
[2] 参数设置
[3] 设定参考值
[4] 功能设置

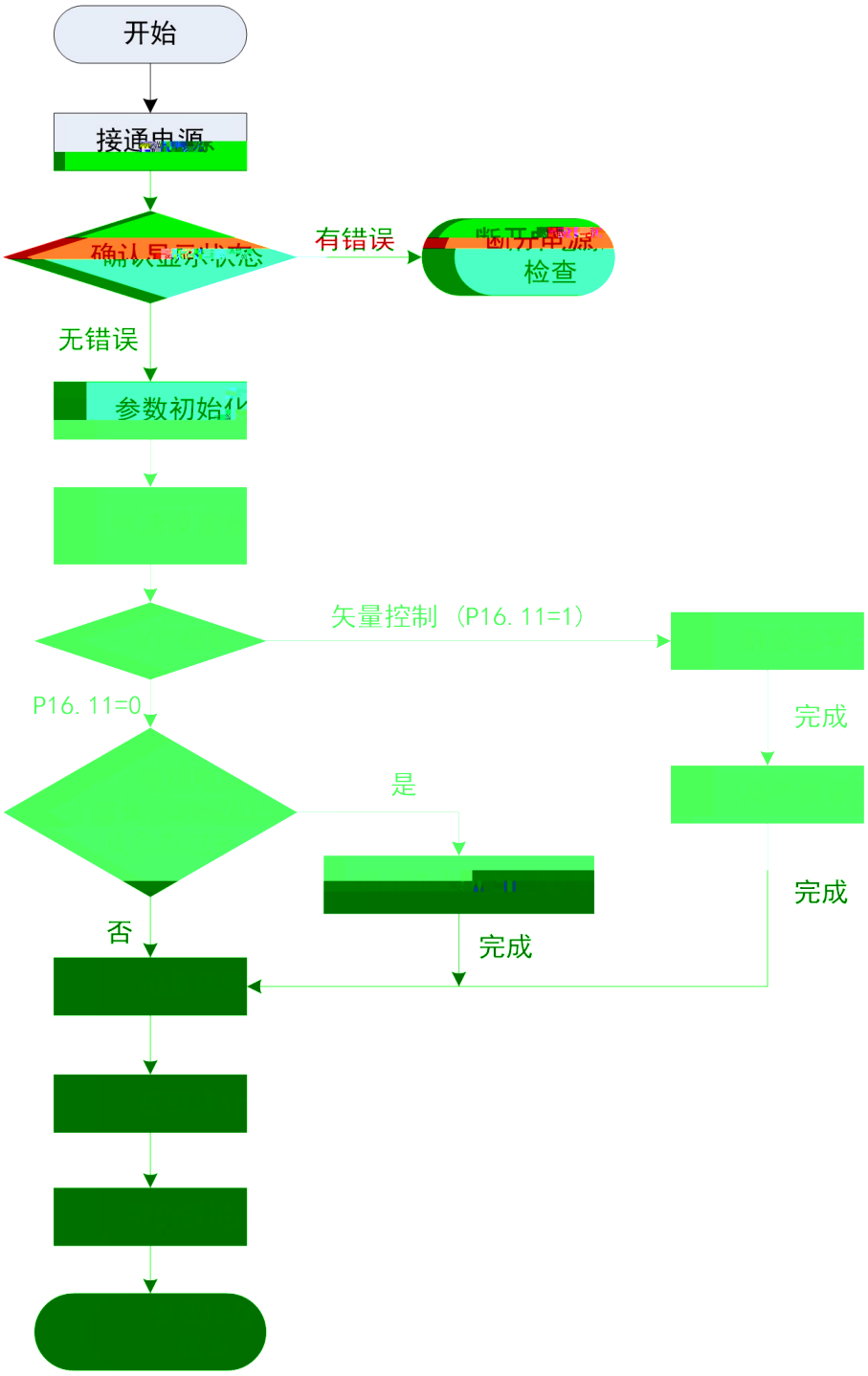

0. 0Hz
117. 6V
0. 0A
N|N
选项设置
[2] 故障复位
[3] 菜单语言
[4] 监控菜单

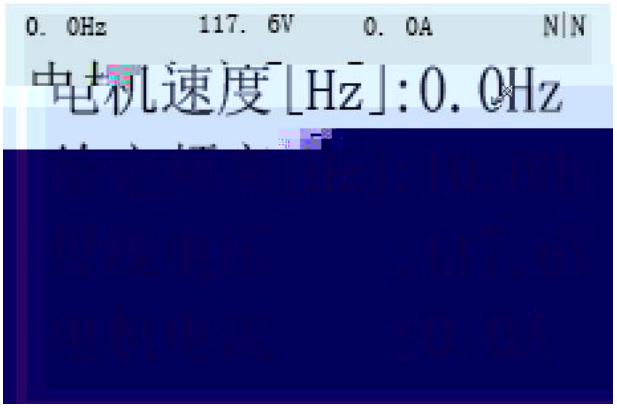

0. 0Hz
117. 6V
0. 0A
N|N
参数设置
P00 参数控制

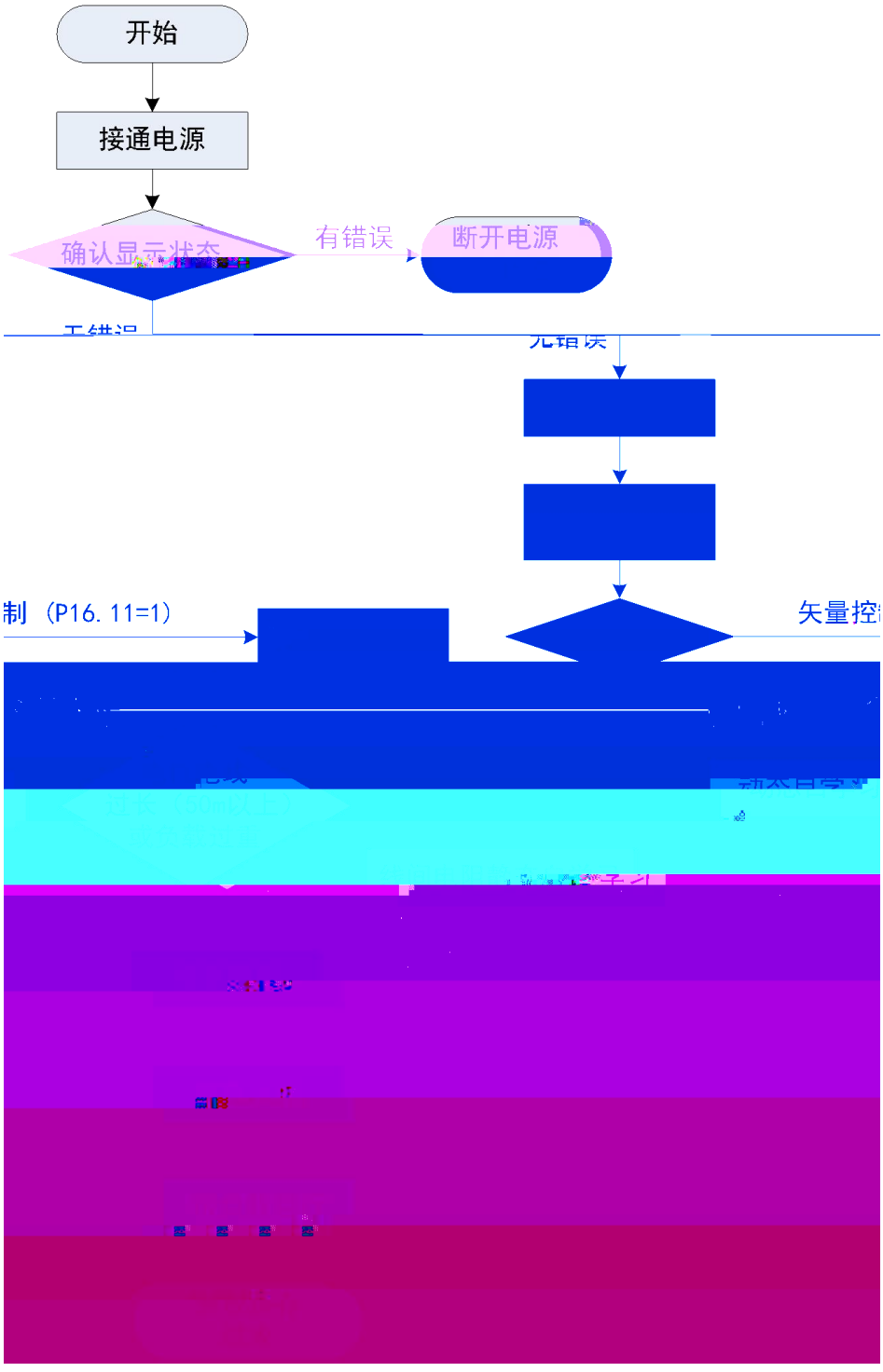

0. 0Hz
117. 6V
0. 0A
N|N
设定参考值
[1] 给定速度 [Hz]
[2] 给定速度 [%]
[3] 转矩设定 [%]
[4] 转矩限制值设定

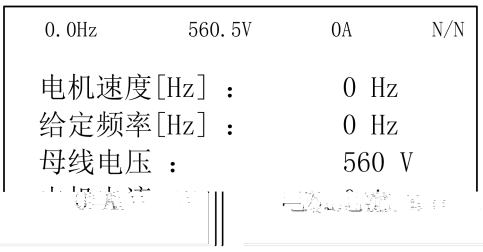

0. 0Hz 117. 6V 0. 0A N|N
故障记录 「001/004」
温度检测故障
故障代码: E138
故障时间:
2021-06-16 12:00:58


0. 0Hz
117. 6V
0. 0A
N|N
密码
111
Min=0
Max=9999


开始
接通电源
有错误
检查
无错误
参数初始
矢量控制（P16. 11=1）
完成
P16. 11=0
是
完成
否
完成


0. 0Hz
117. 6V
0. 0A
N|N
电机速度[Hz]:0.0Hz

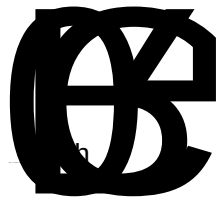

开始
接通电源
有错误
断开电源


0.0Hz
560.5V
0A
N/N
电机速度[Hz]：
0 Hz
给定频率[Hz]：
0 Hz
母线电压 ：
560 V

7F

GUIDE

! Y@Đ








P
P
N

GUIDE