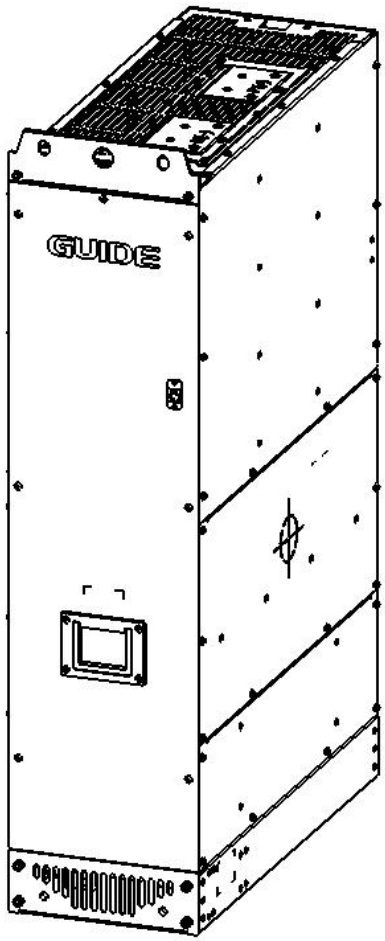
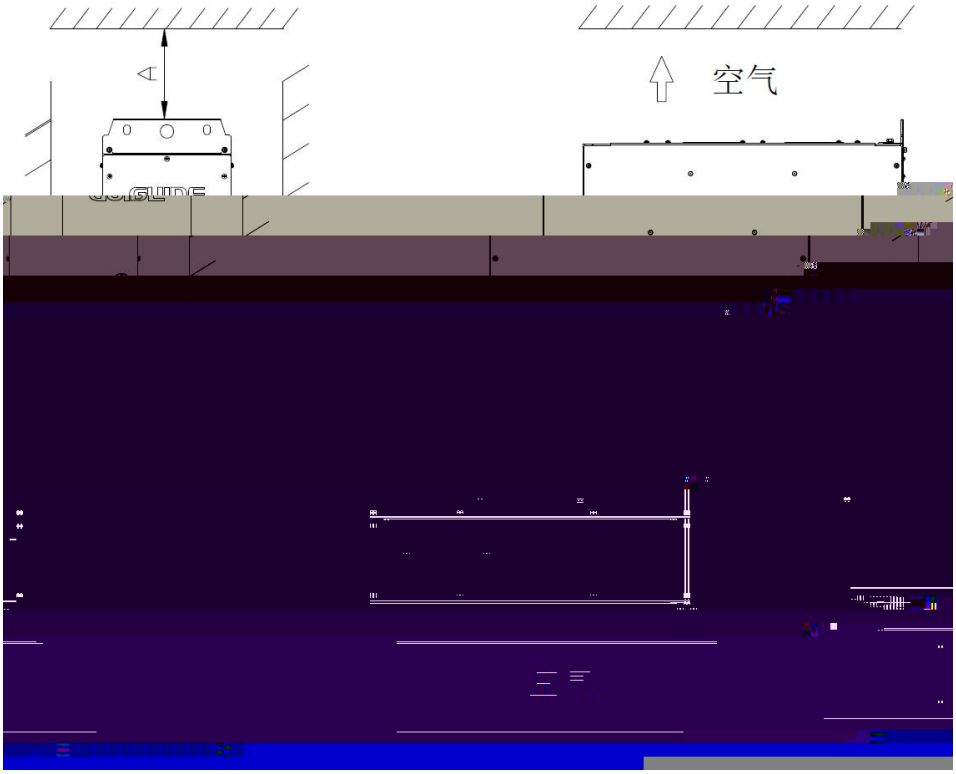
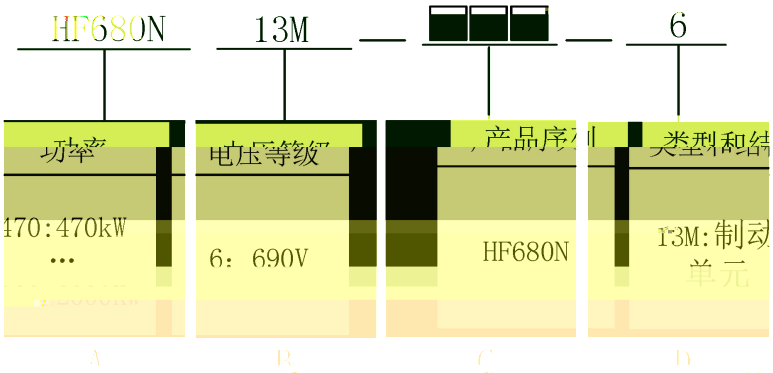
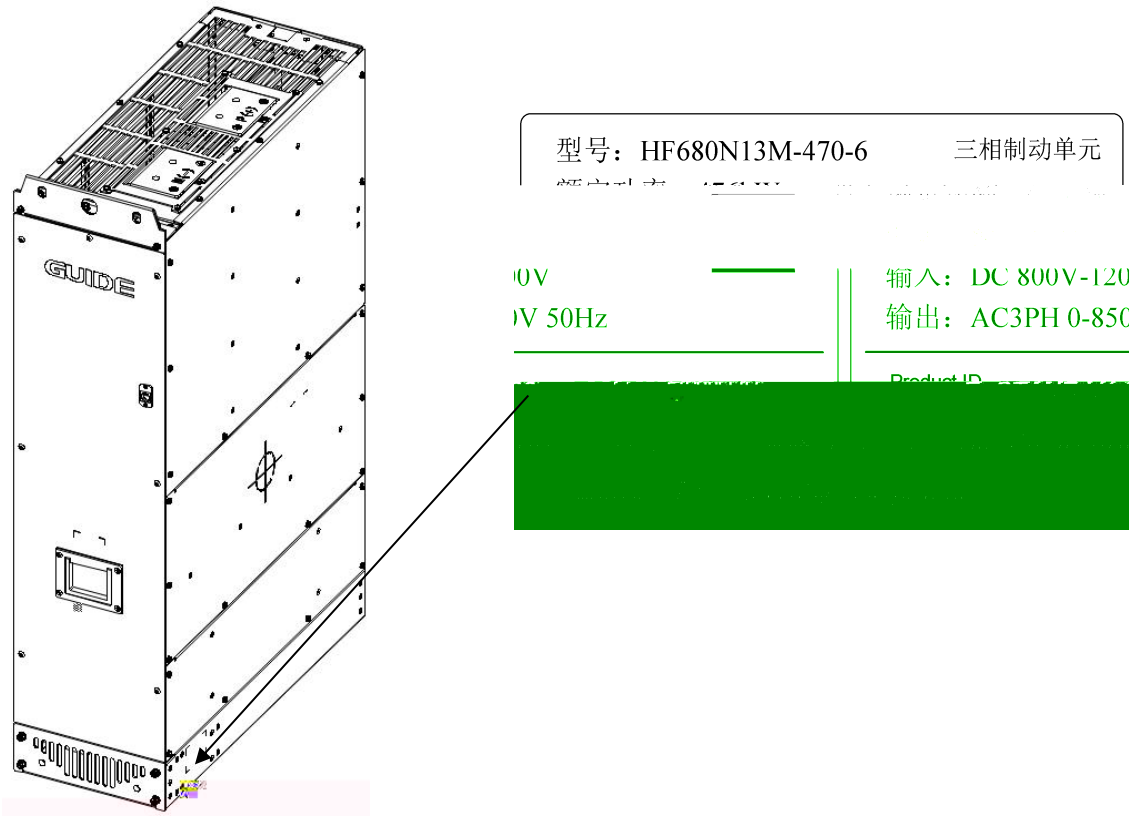
GUIDE

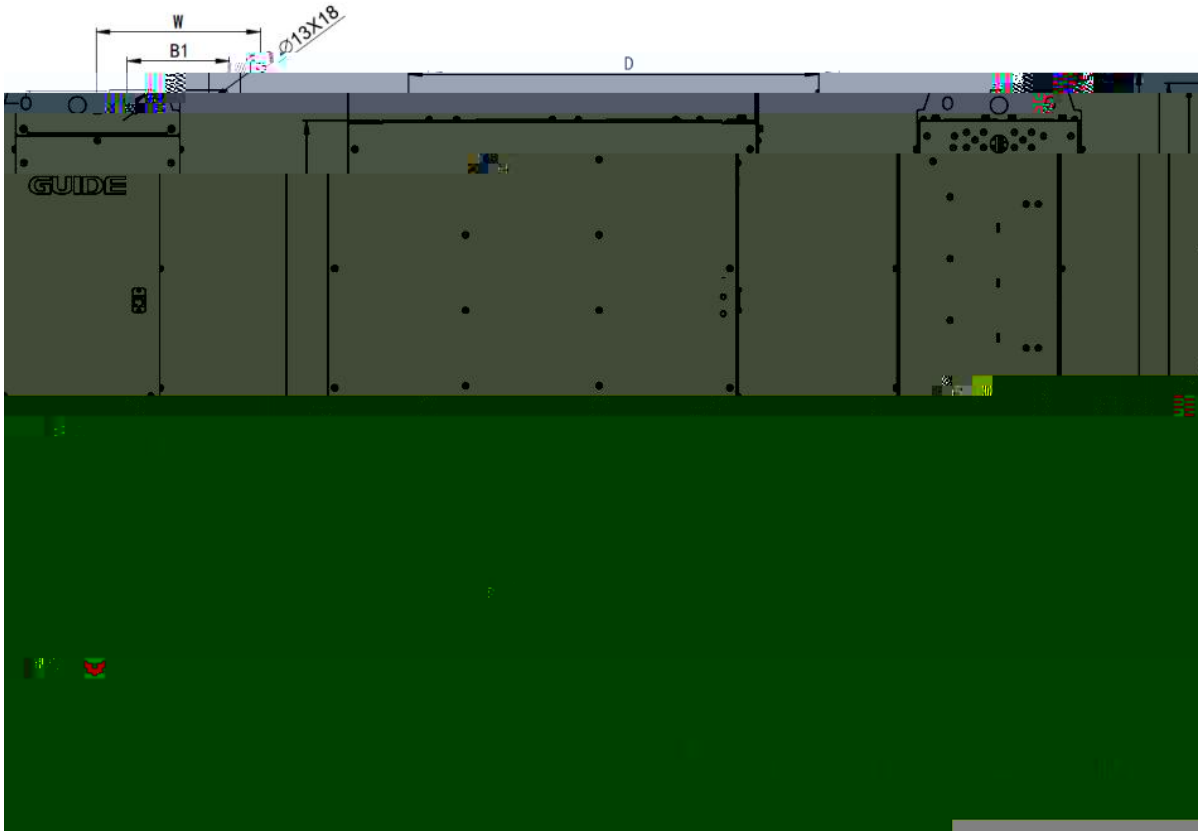


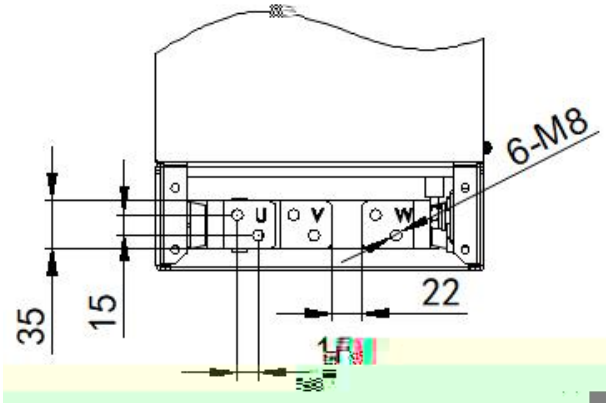
a. 必须正确选型，选型不正确可能会运转异常或制动单元损坏。
b. 不要安装或运行任何已经损坏或带有故障零件的产品，否则有受伤的危险。

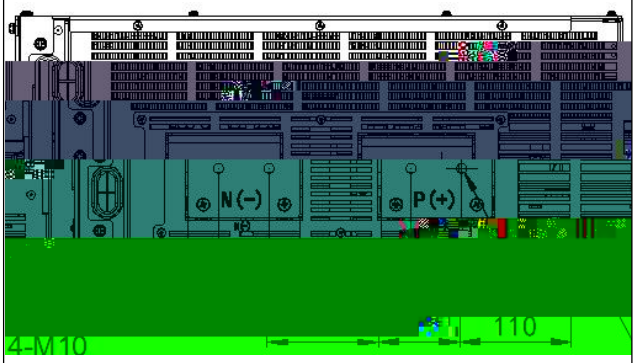

空气

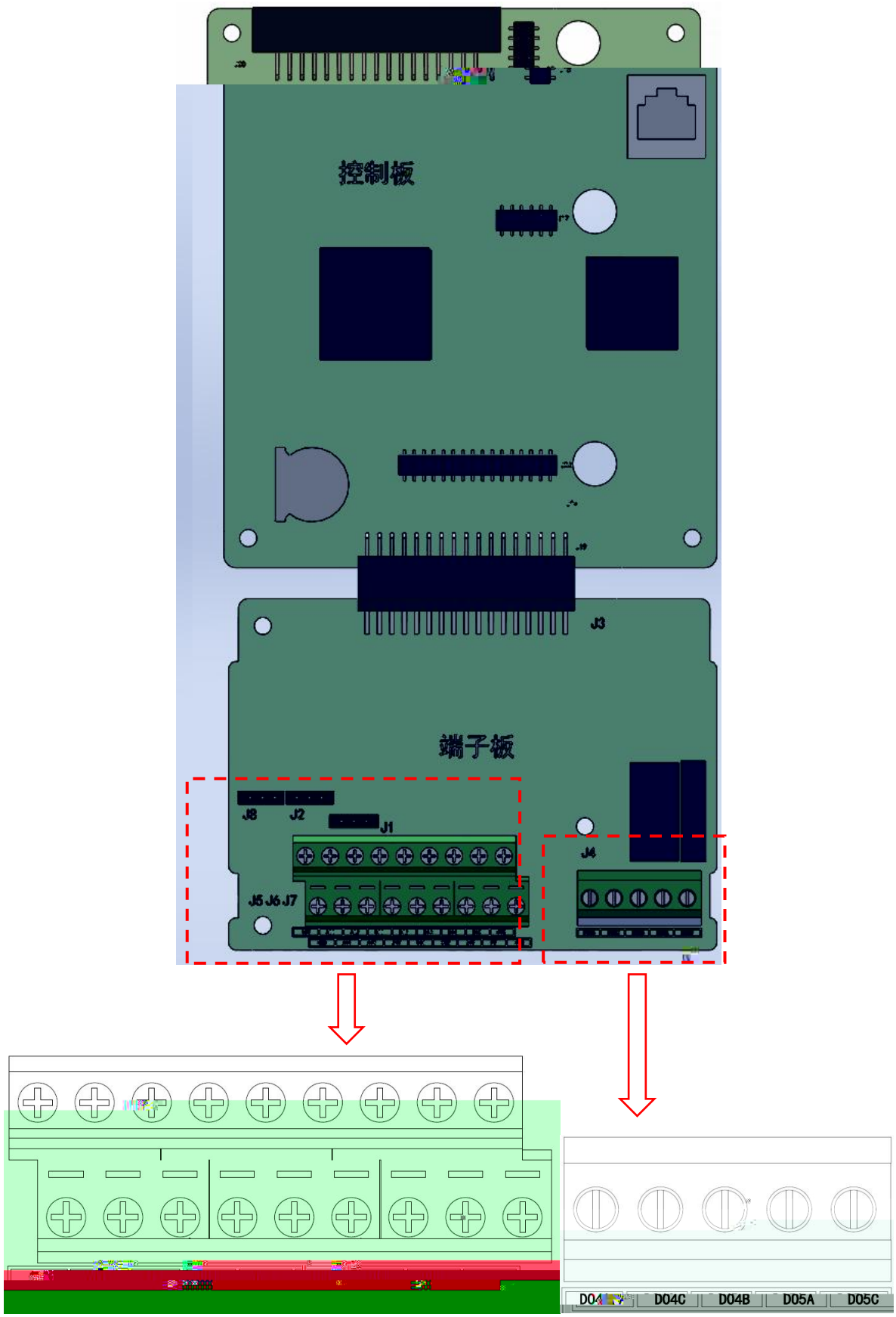

HF680N
13M
6
功率
电压等级
产品序
类型和结
470:470kW
…
6：690V
HF680N
13M:制动
单元
A
B
C
D

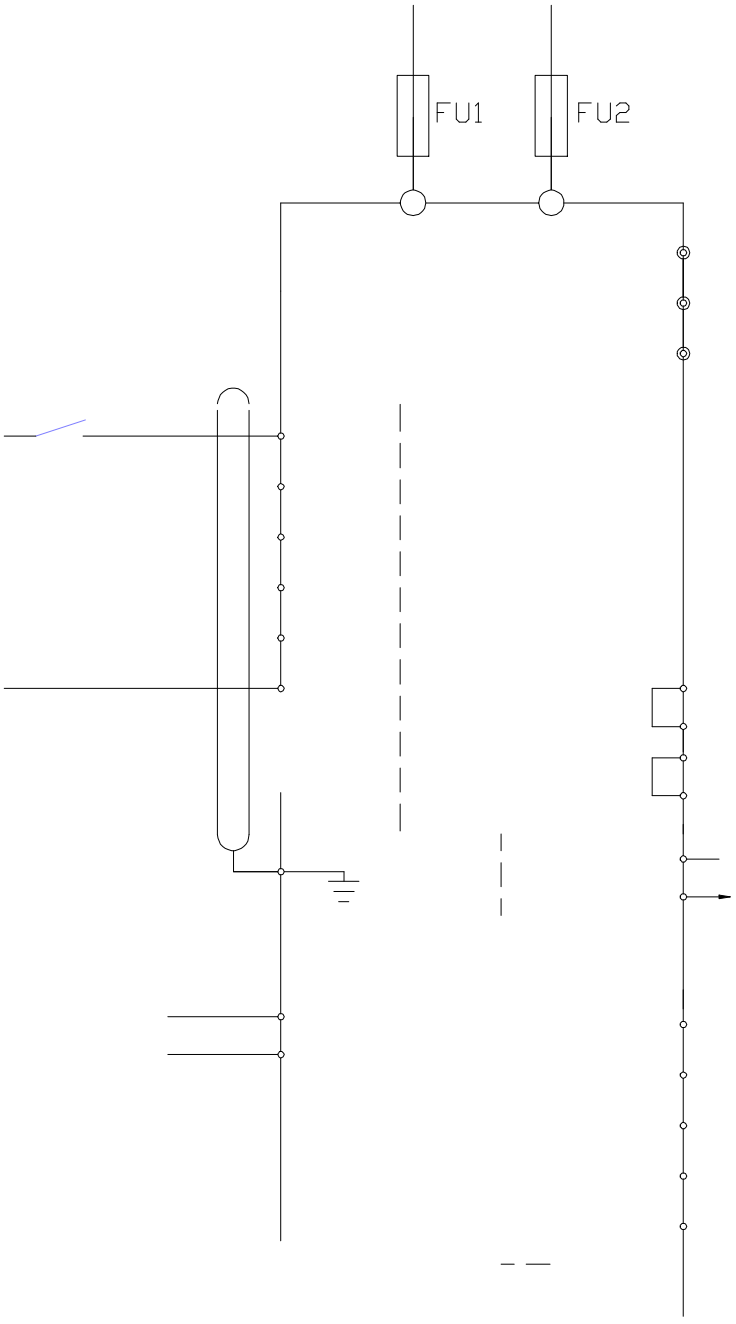

GUIDE
型号：HF680N13M-470-6
三相制动单元
0V
V 50Hz
输入：DC 800V-120
输出：AC3PH 0-850

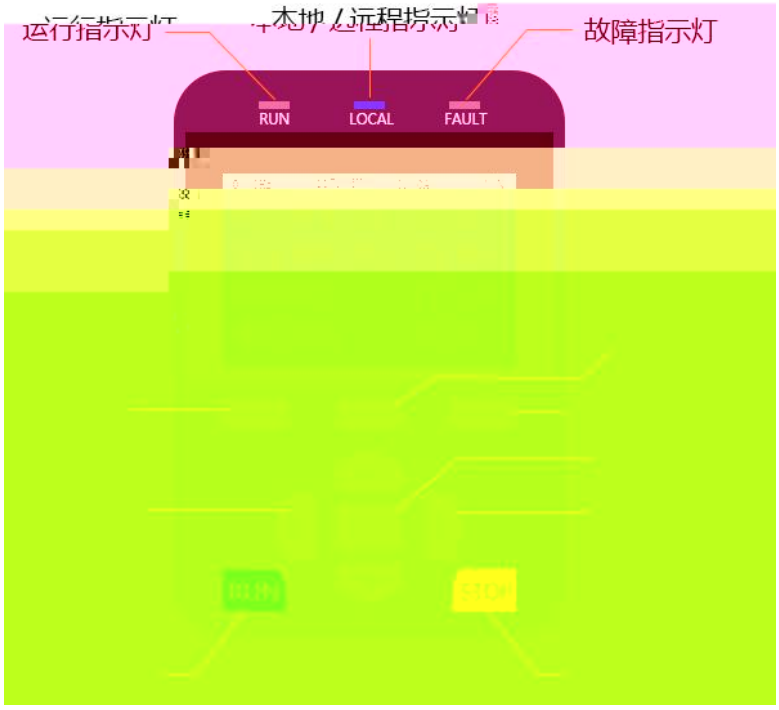

W
B1
Ø13X18
D
GUIDE

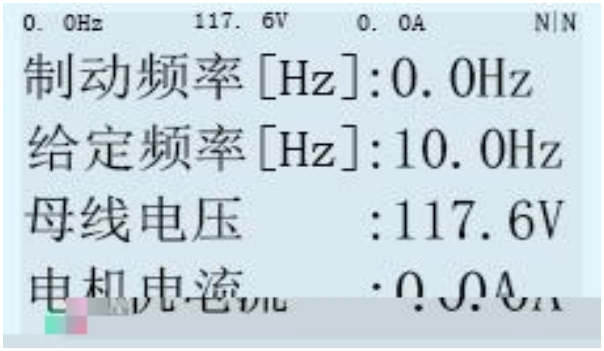

6-M8
U
V
W
22
35
15


N(-)
P(+)
4-M10
110

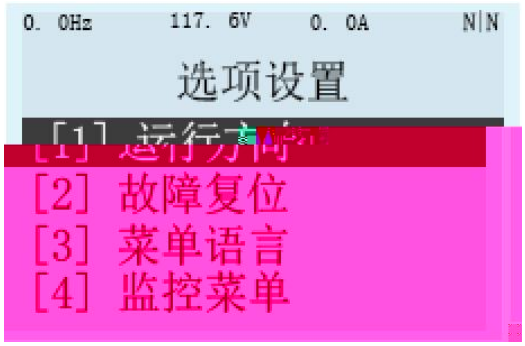

控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7
D04C
D04B
D05A
D05C

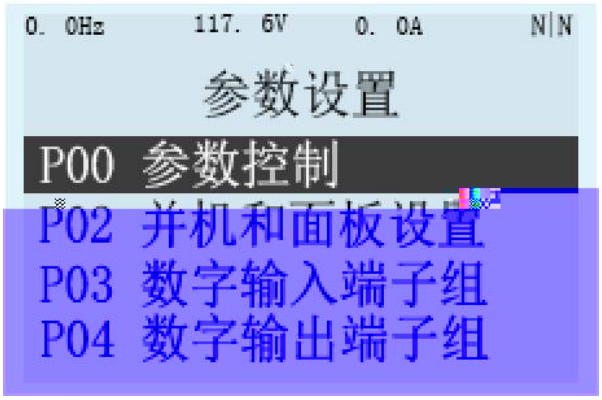

FU1
FU2

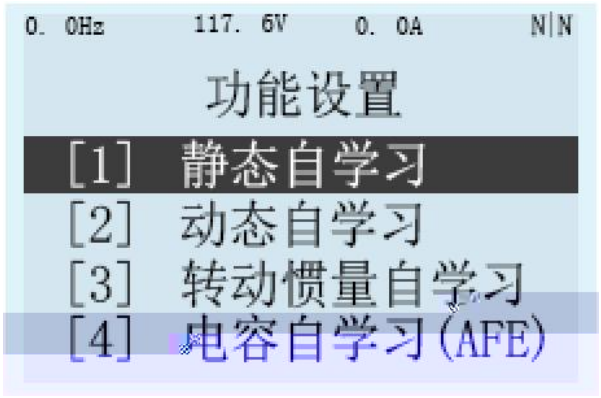

故障指示灯
RUN
LOCAL
FAULT

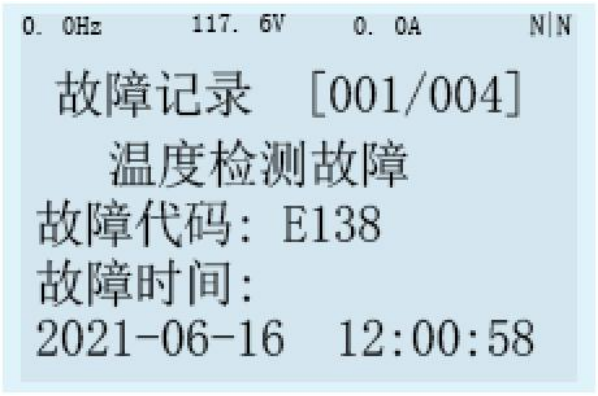

0. 0Hz 117. 6V 0. 0A N|N
制动频率[Hz]:0.0Hz
给定频率[Hz]:10.0Hz
母线电压 :117.6V

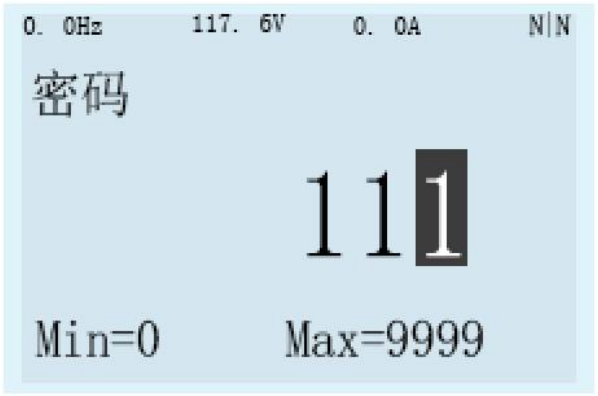
0. 0Hz 117. 6V 0. 0A N|N
主 菜 单
[1] 选项设置
[2] 参数设置
[3] 设定参考值

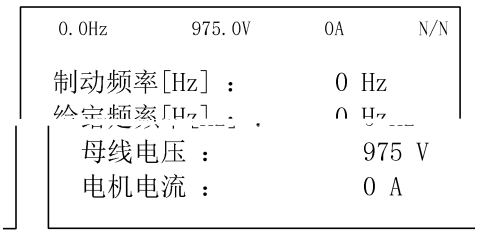

0. 0Hz
117. 6V
0. 0A
N|N
选项设置
[2] 故障复位
[3] 菜单语言
[4] 监控菜单

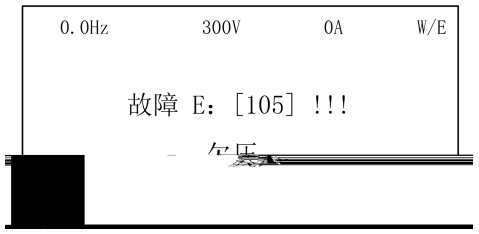

0. 0Hz
117. 6V
0. 0A
N|N
参数设置
P00 参数控制
P02 并机和面板设置
P03 数字输入端子组
P04 数字输出端子组

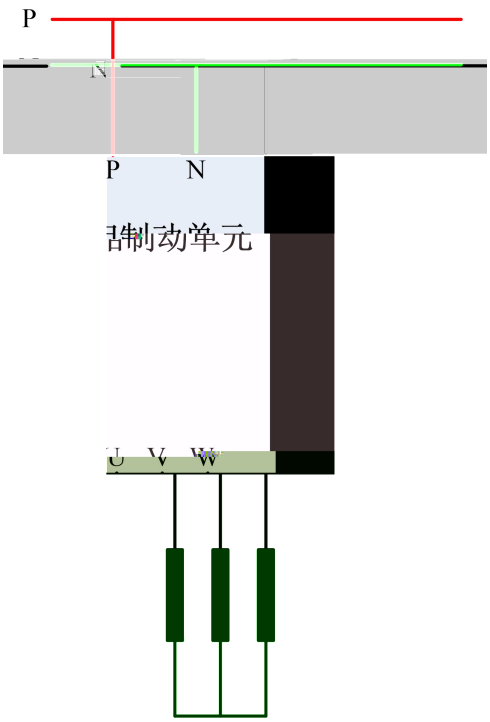

0. 0Hz
117. 6V
0. 0A
N|N
功能设置
[1] 静态自学习
[2] 动态自学习
[3] 转动惯量自学习
[4] 电容自学习(AFE)

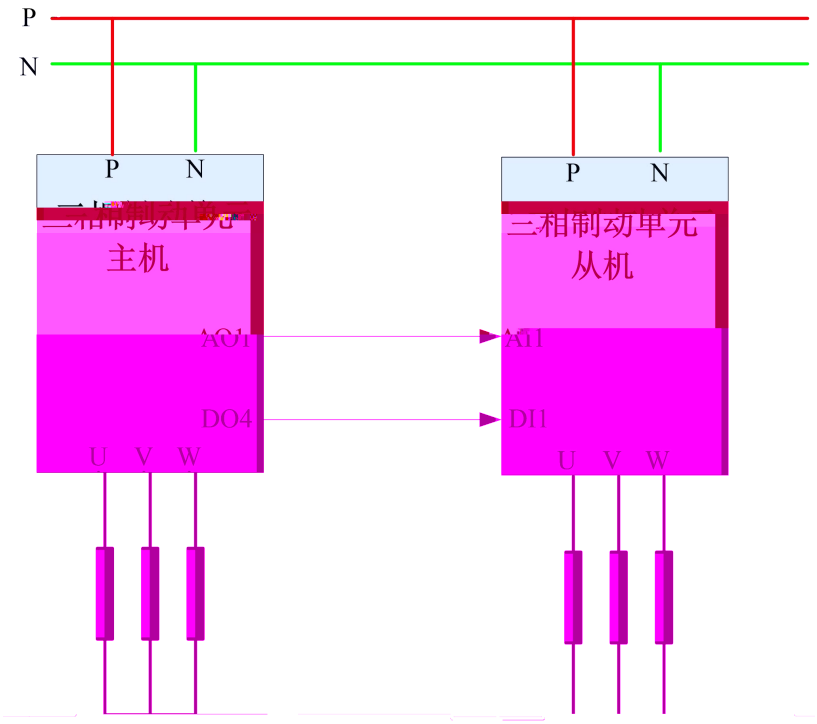

0. 0Hz
117. 6V
0. 0A
N|N
故障记录 [001/004]
温度检测故障
故障代码: E138
故障时间:
2021-06-16 12:00:58

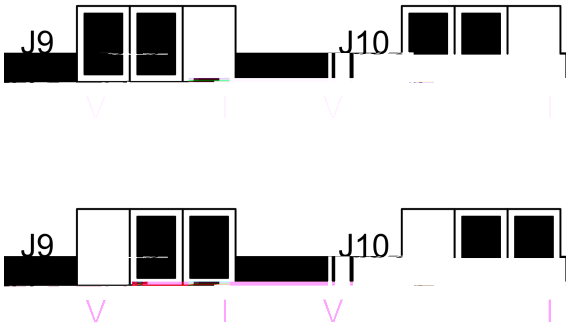

0. 0Hz
117. 6V
0. 0A
N|N
密码
111
Min=0
Max=9999

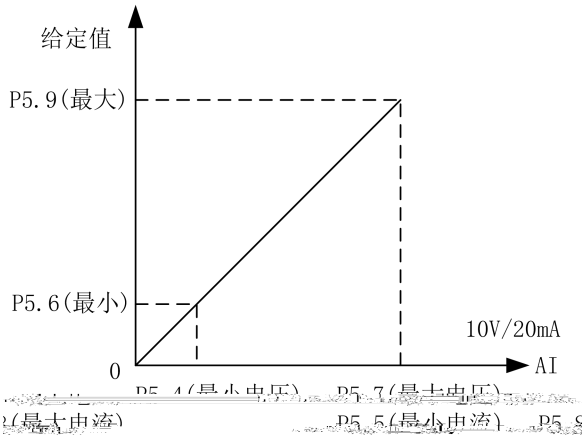

0.0Hz 975.0V 0A N/N
制动频率[Hz]： 0 Hz
母线电压 ： 975 V
电机电流 ： 0 A

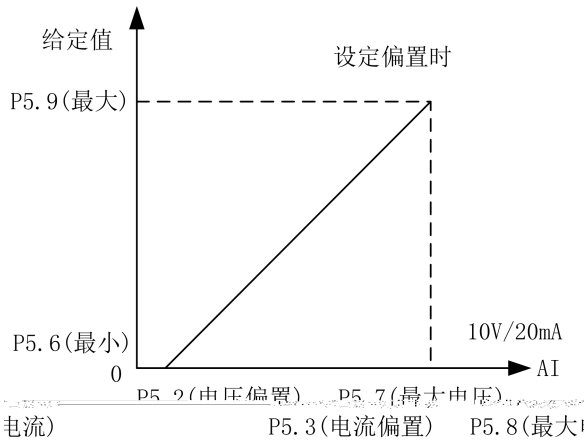

0.0Hz 300V 0A W/E
故障 E:[105] !!!


P
N
P
N
制动单元
U
V
W

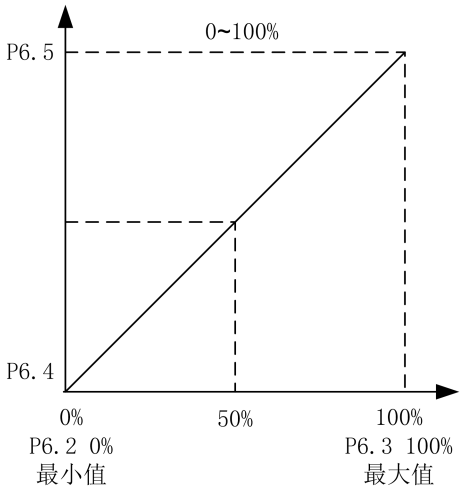

P
N
P
N
主机
AO1
DO4
U
V
W
P
N
从机
AI1
DI1
U
V
W

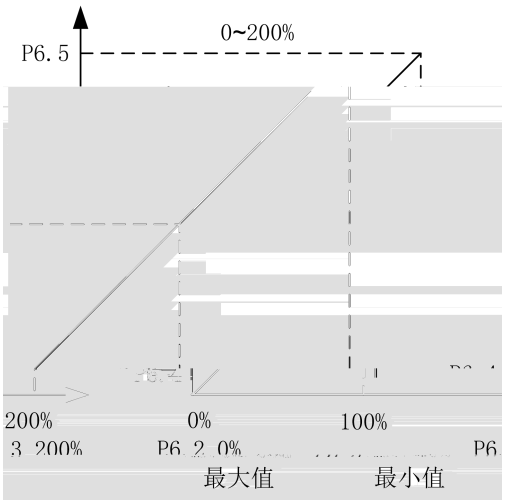

J9
J10
J9
J10

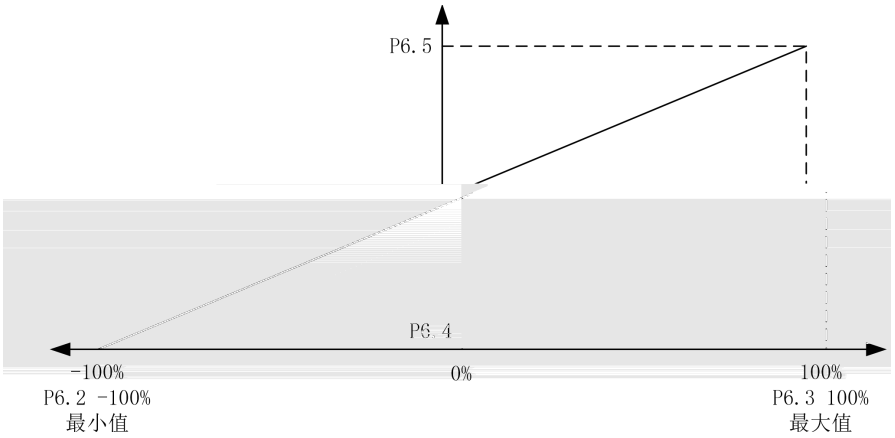




电流)　　P5.3(电流偏置)　P5.8(最大







$I_a + I_b + I_c$

$\frac{I_a + I_b + I_c}{} > P$ P

GUIDE

GUIDE