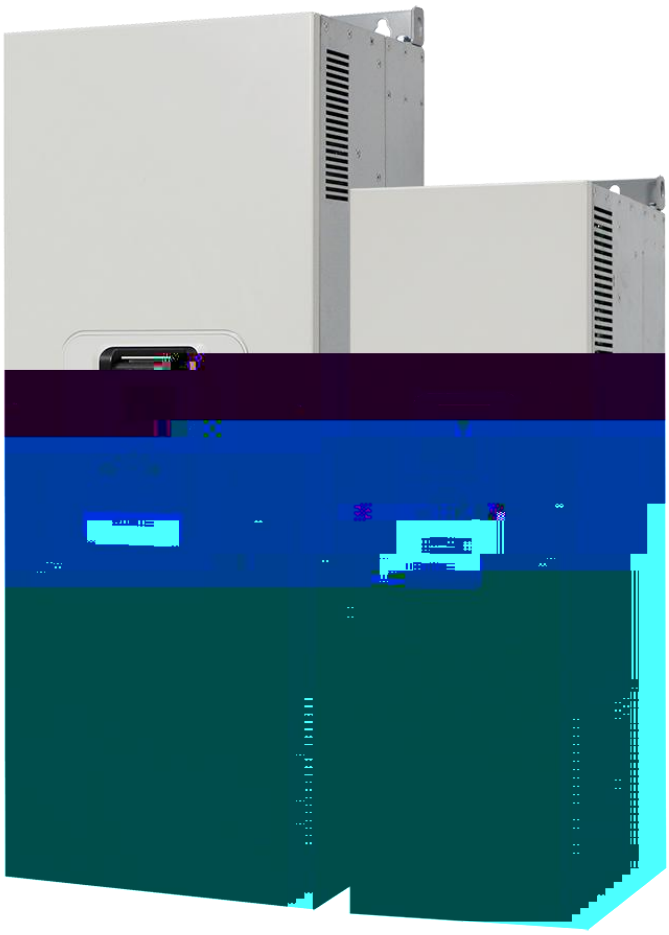


危险

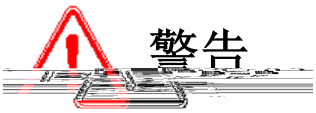
危险

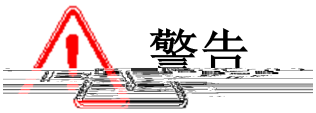
敬告

注意

敬告

注意


警告


警告

危险

危险

警告

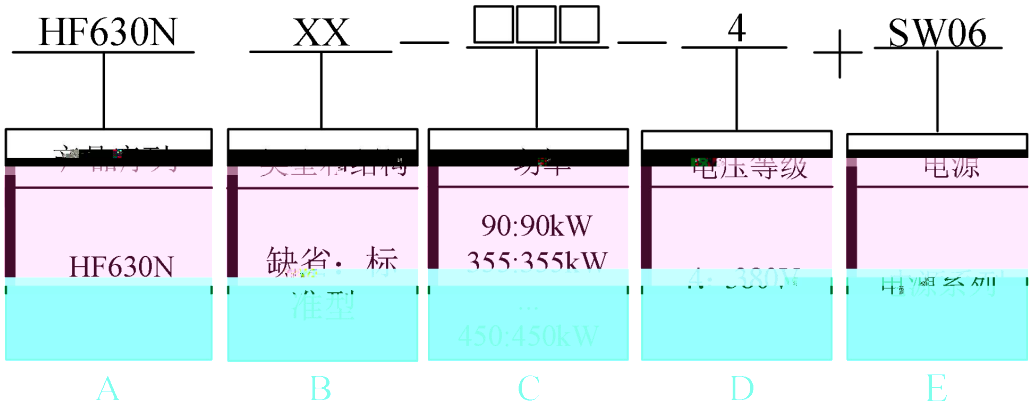
警告

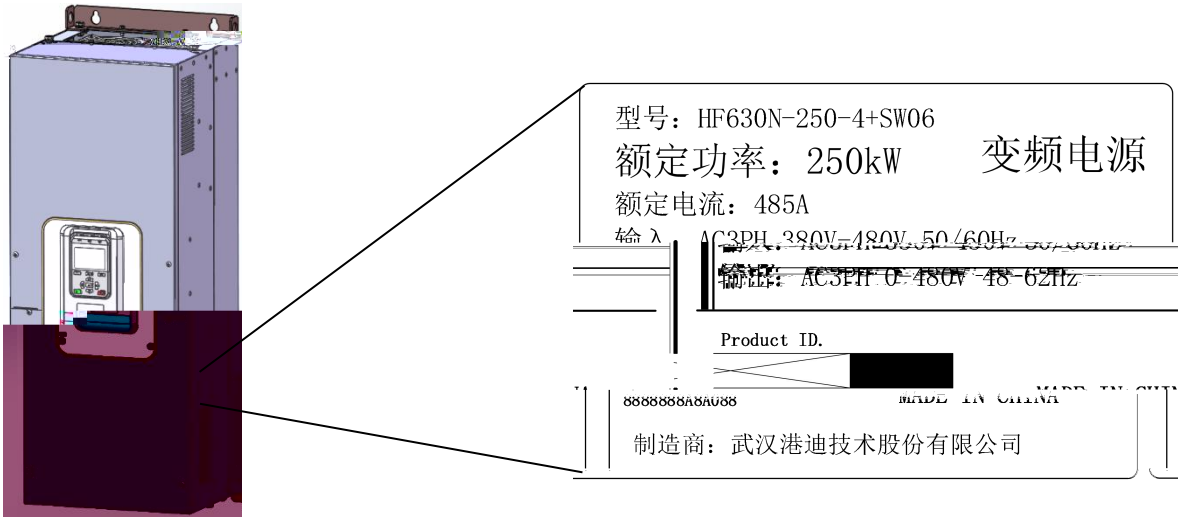
危险

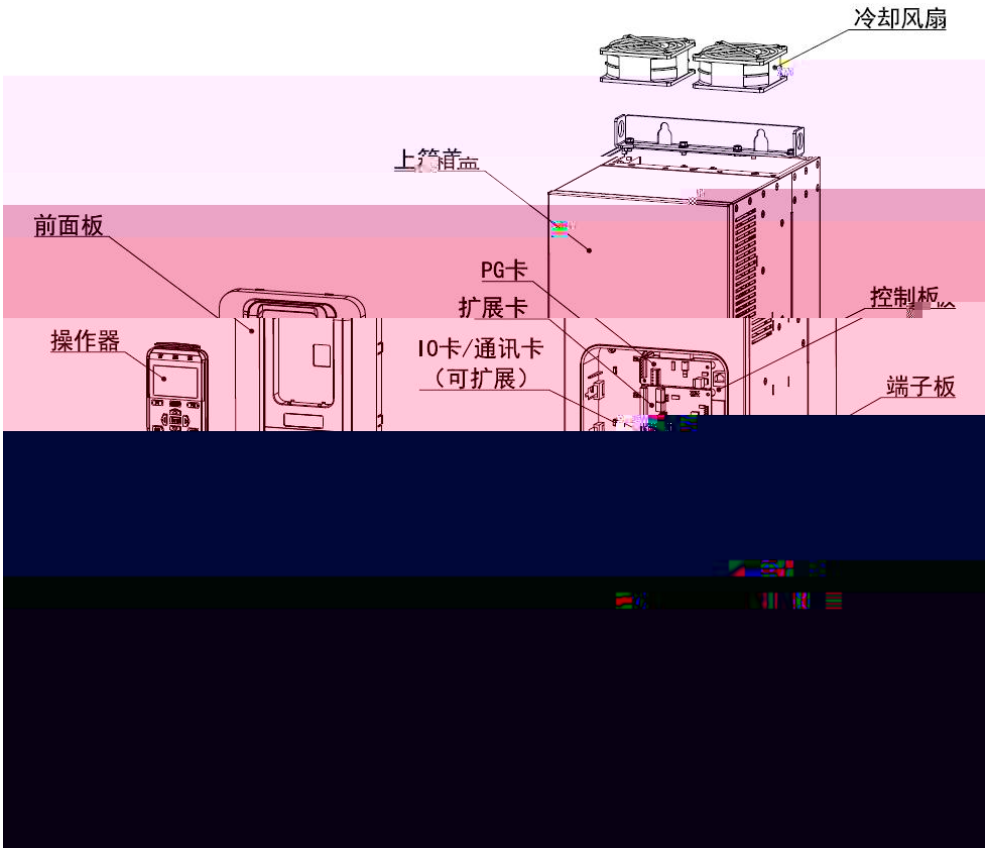
敬告

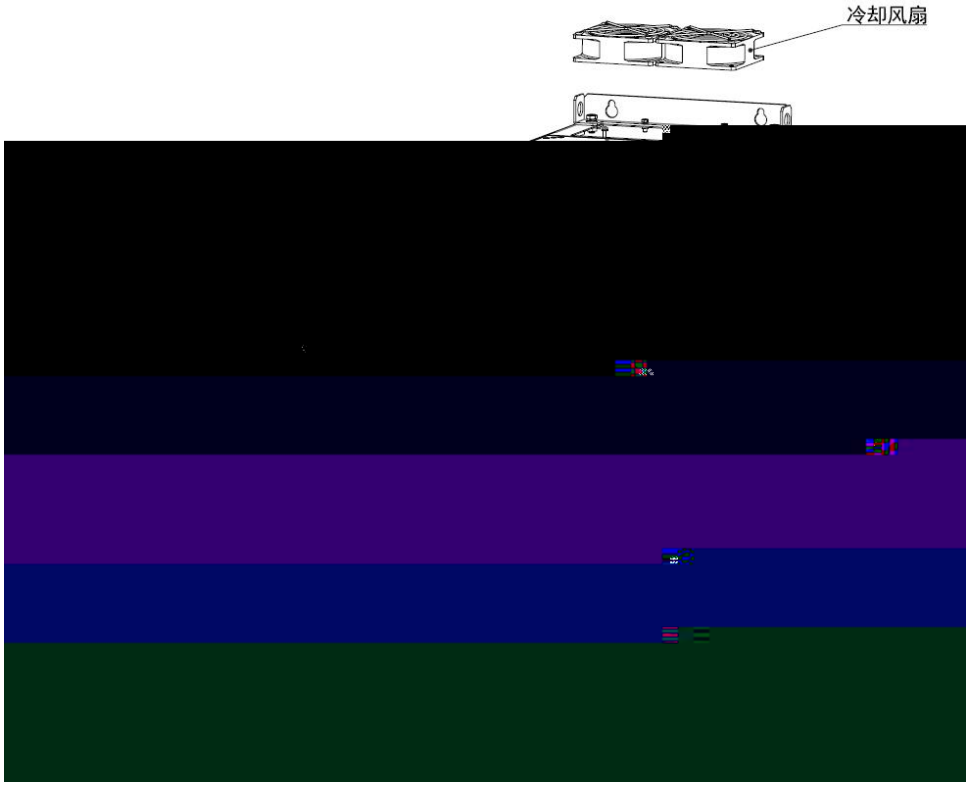
敬告

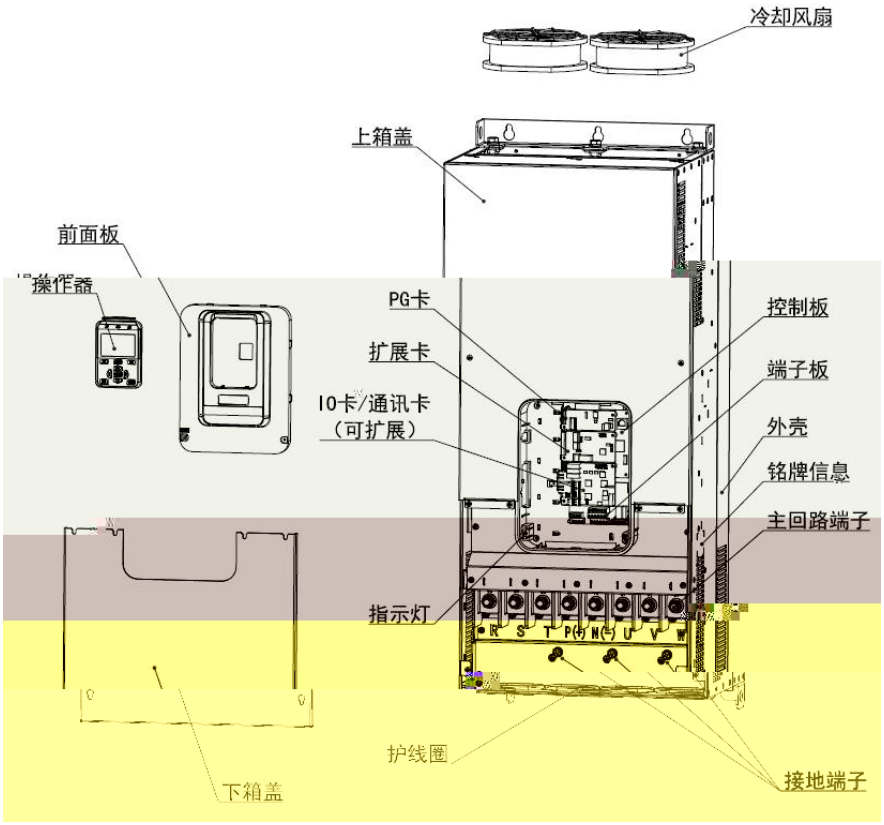
敬告

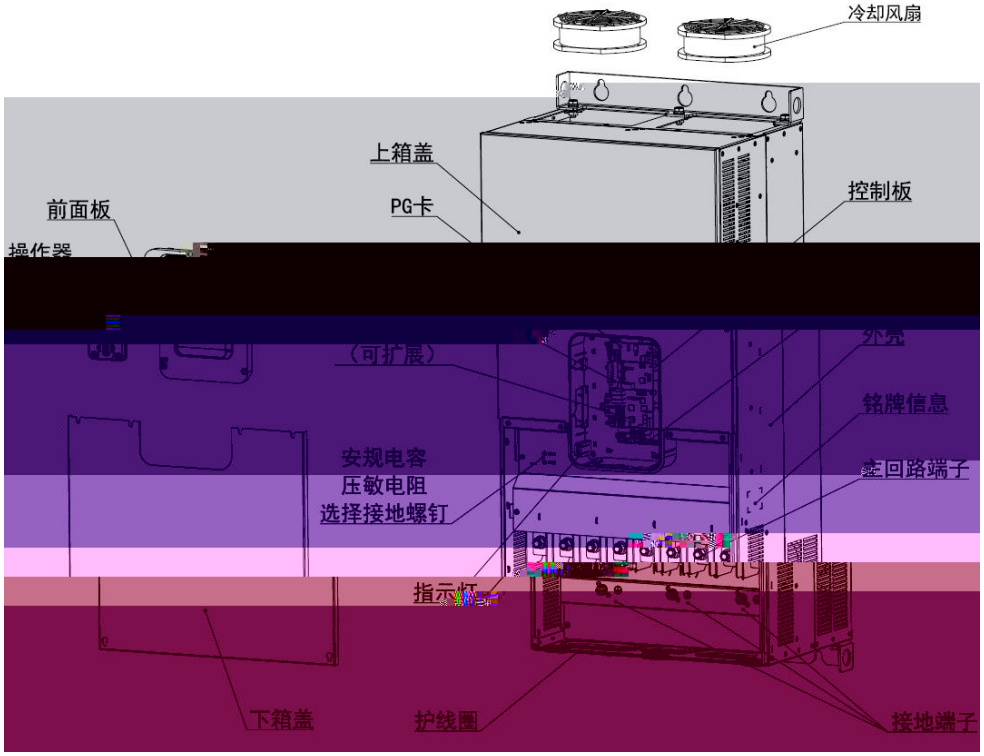

HF630N
XX
□□□
4
SW06
HF630N
缺省：标准型
90:90kW
355:355kW
450:450kW
电源
A
B
C
D
E

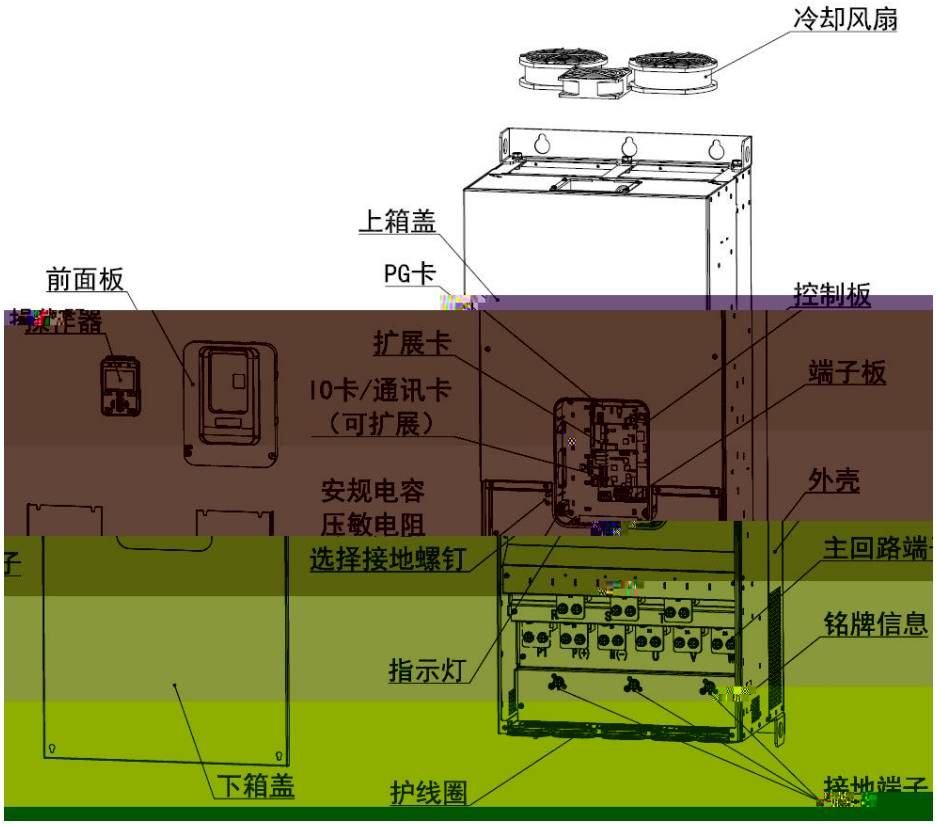

型号：HF630N-250-4+SW06
额定功率：250kW
变频电源
额定电流：485A
Product ID.
制造商：武汉港迪技术股份有限公司

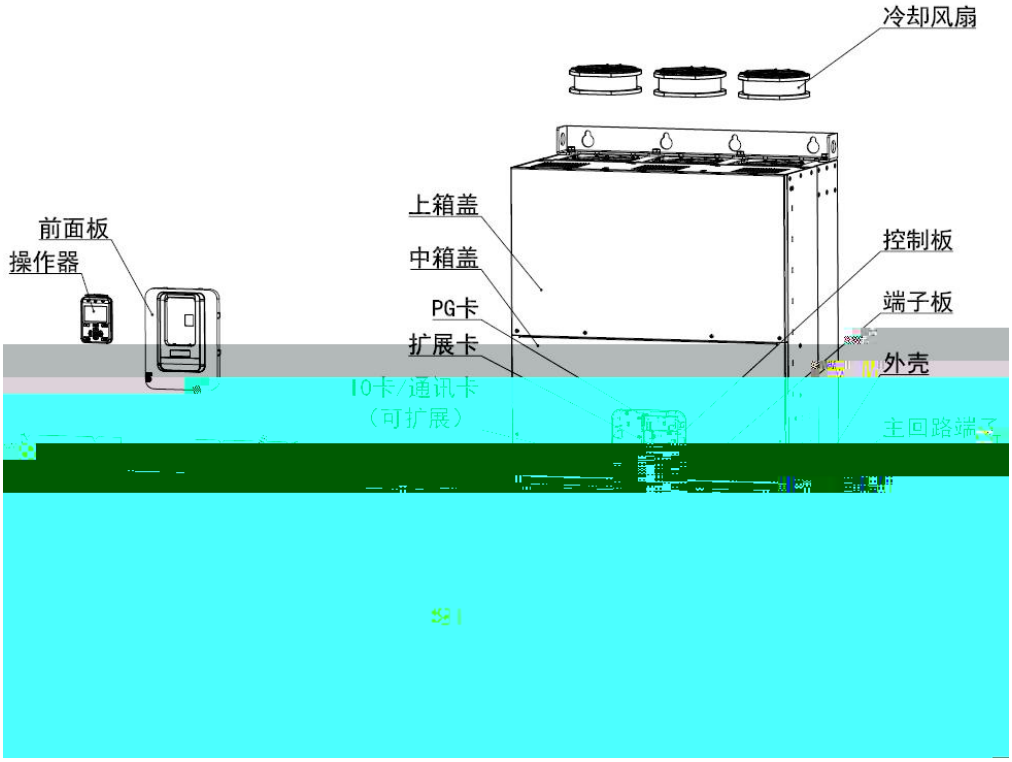

冷却风扇
上管盖
前面板
PG卡
扩展卡
控制板
操作器
IO卡/通讯卡
（可扩展）
端子板

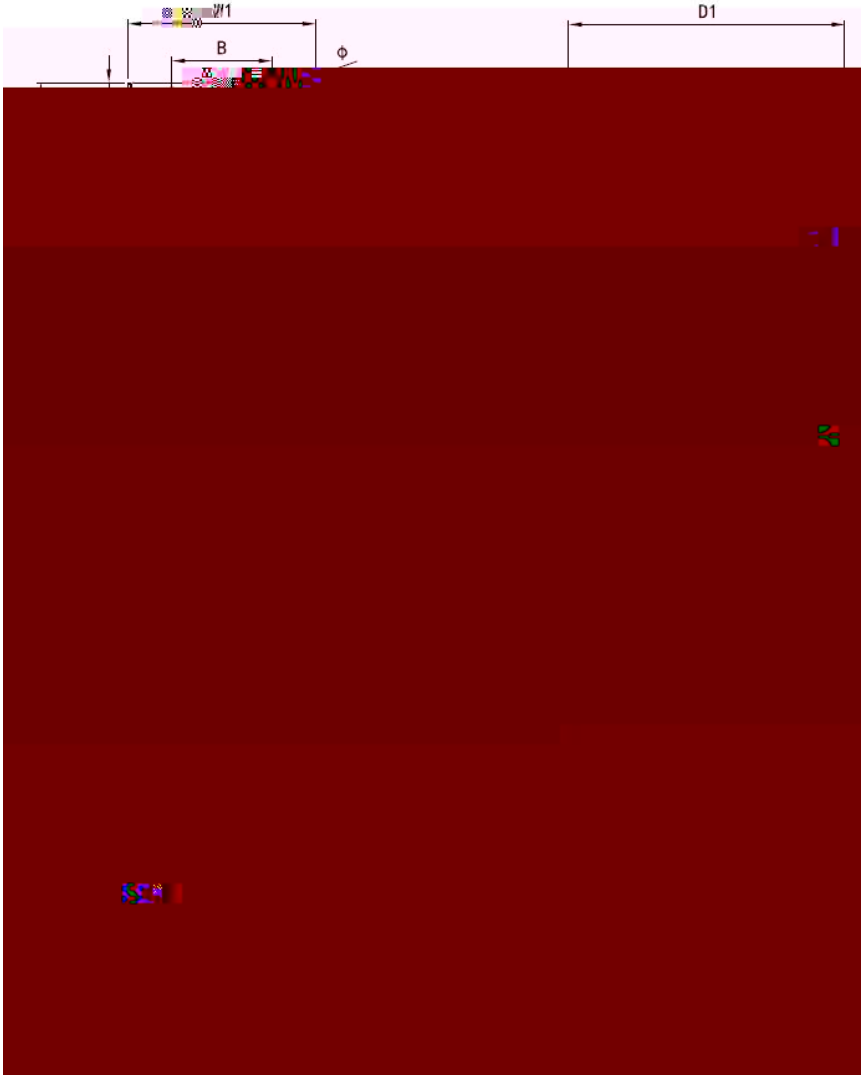

冷却风扇

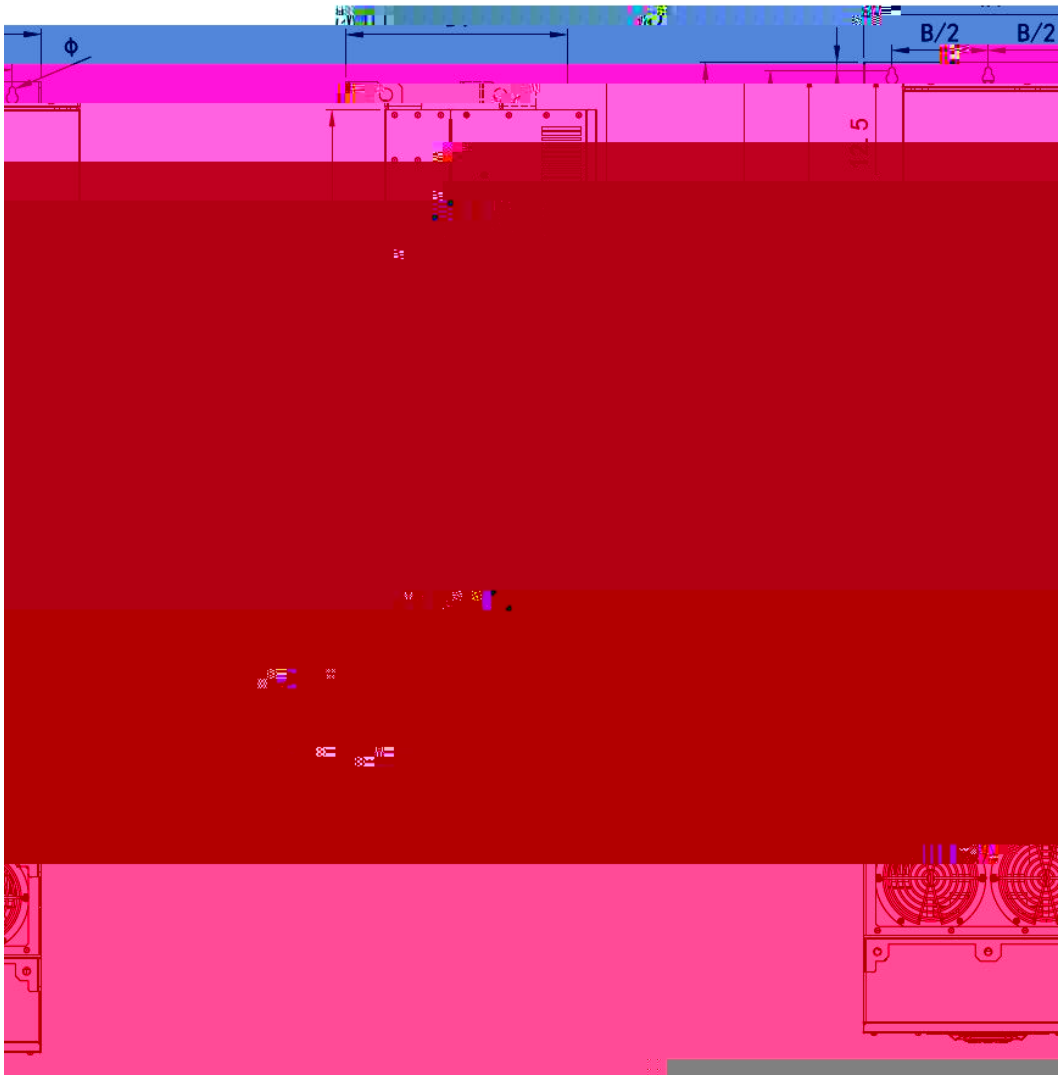

冷却风扇
上箱盖
前面板
操作器
PG卡
扩展卡
IO卡/通讯卡
（可扩展）
控制板
端子板
外壳
铭牌信息
主回路端子
指示灯
R S T P(+) N(-) U V W
护线圈
接地端子
下箱盖

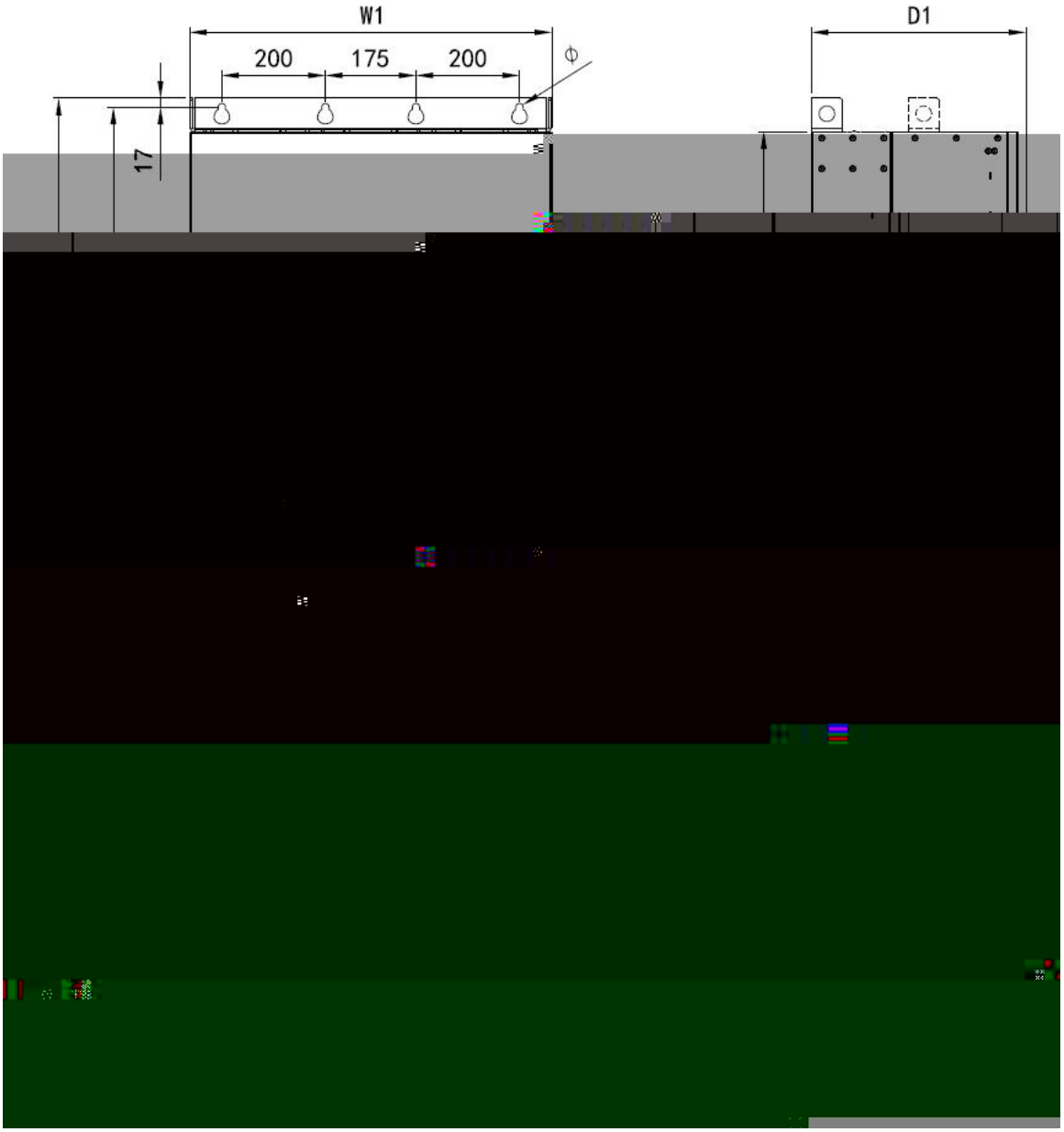

冷却风扇
上箱盖
PG卡
控制板
前面板
操作器
（可扩展）
外壳
铭牌信息
安规电容
压敏电阻
选择接地螺钉
主回路端子
指示灯
下箱盖
护线圈
接地端子

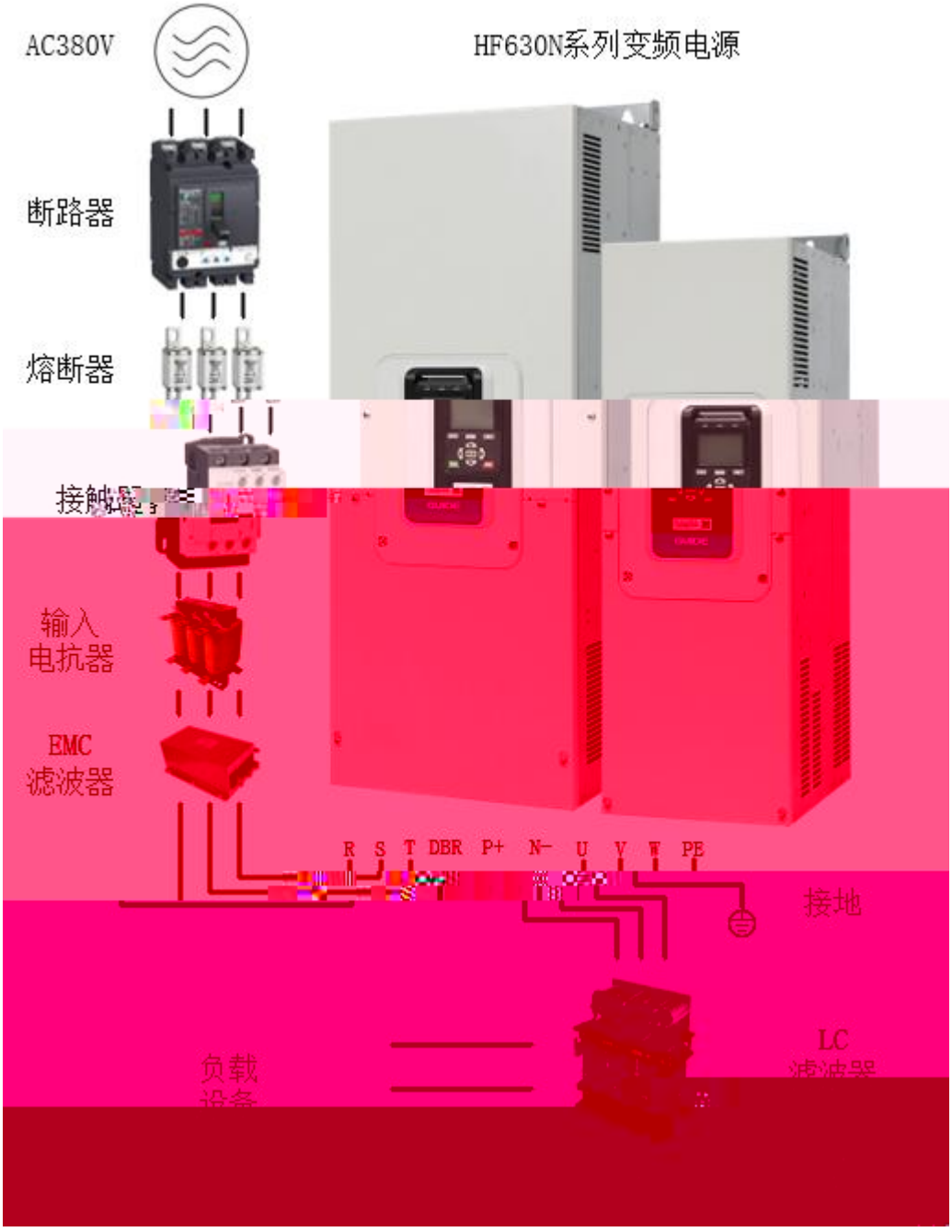

冷却风扇
上箱盖
PG卡
前面板
操作器
控制板
扩展卡
端子板
IO卡/通讯卡
（可扩展）
外壳
安规电容
压敏电阻
选择接地螺钉
主回路端
铭牌信息
指示灯
下箱盖
护线圈
接地端子

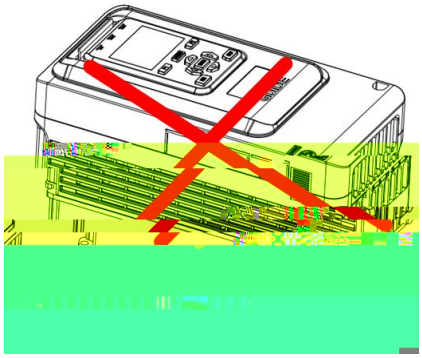
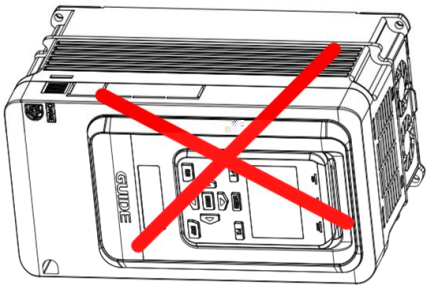

冷却风扇
上箱盖
中箱盖
PG卡
扩展卡
控制板
端子板
外壳
主回路端子
前面板
操作器
IO卡/通讯卡
（可扩展）

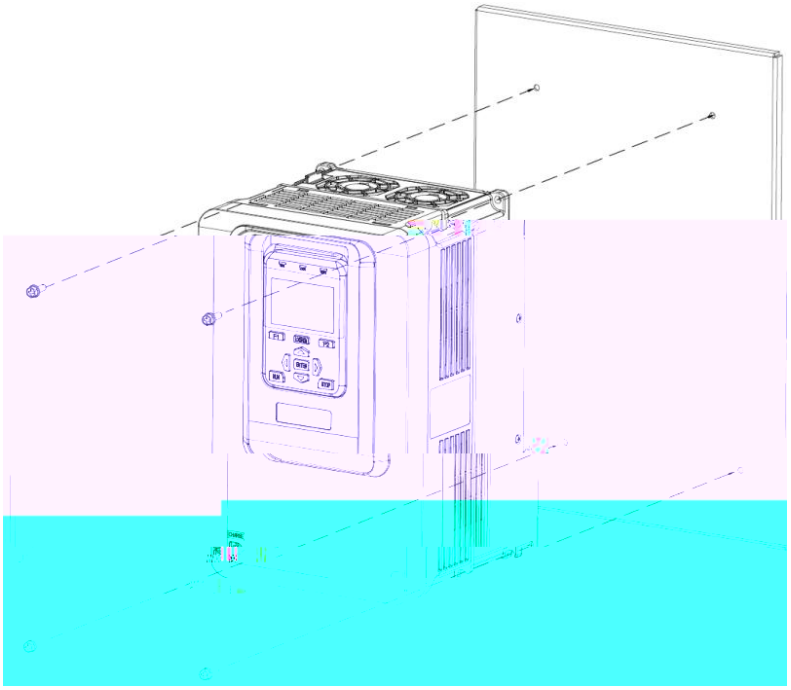

W1
B
D1
ϕ

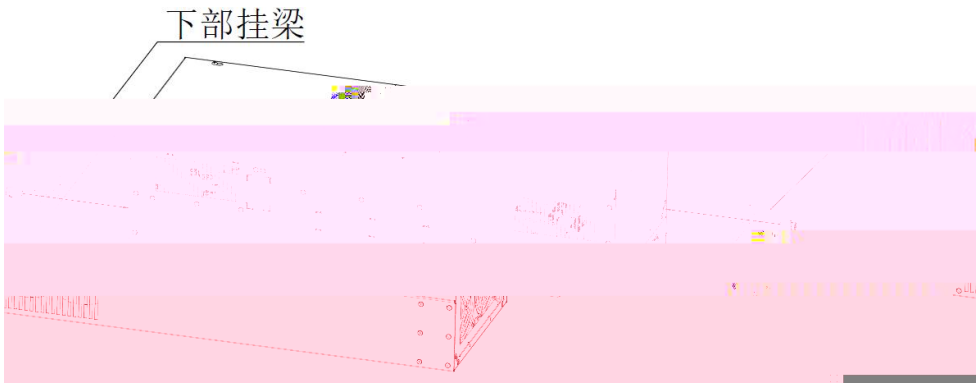

B/2
B/2


W1
200
175
200
Φ
D1
17


AC380V
HF630N系列变频电源
断路器
熔断器
接触器
输入
电抗器
EMC
滤波器
R S T DBR P+ N- U V W PE
接地
负载
设备
LC
滤波器

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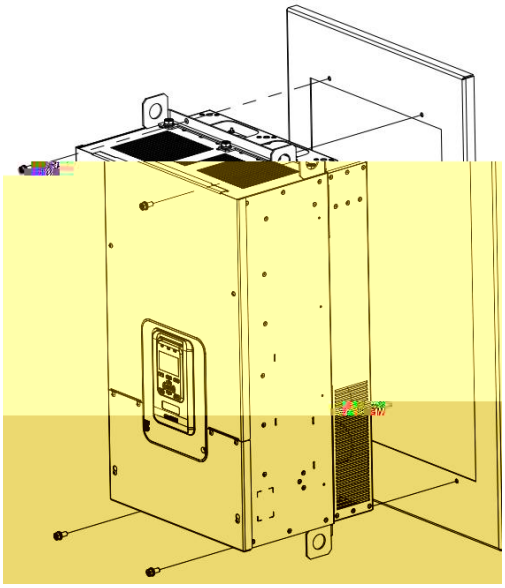

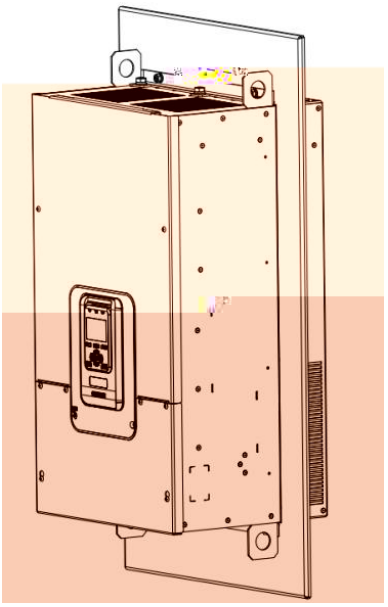

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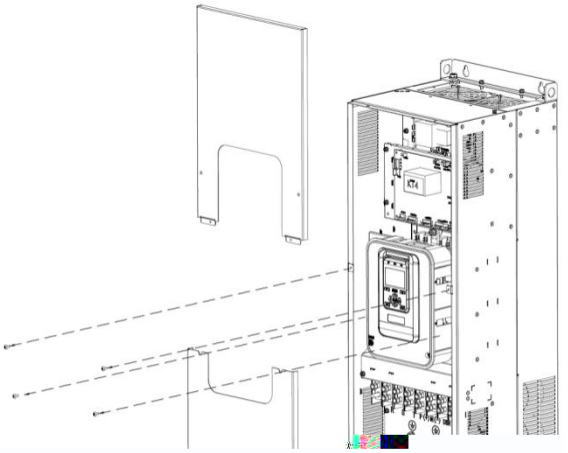
<tr><td></td><td rowspan="3">  </td></tr>
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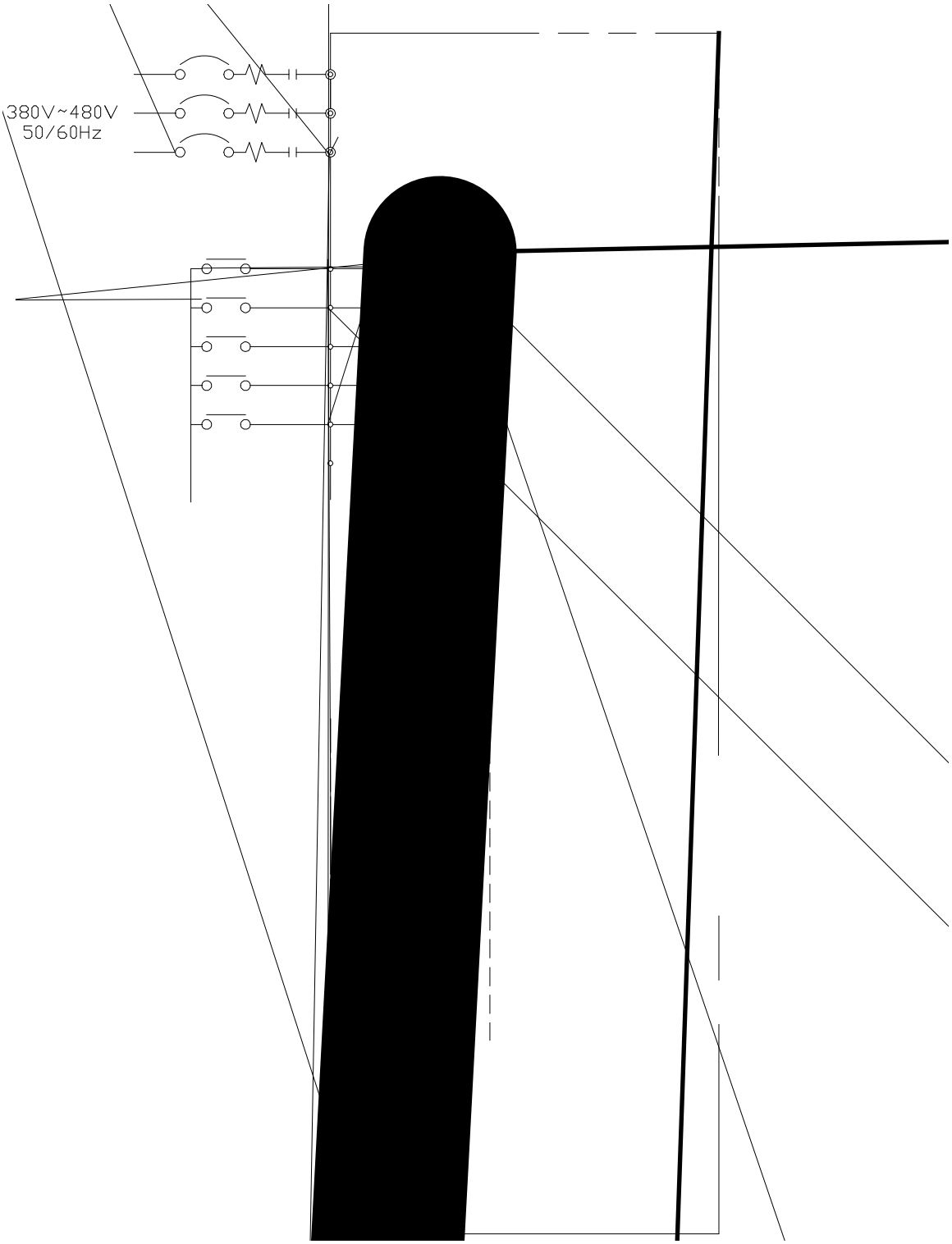
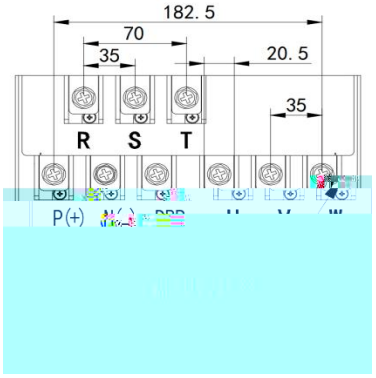
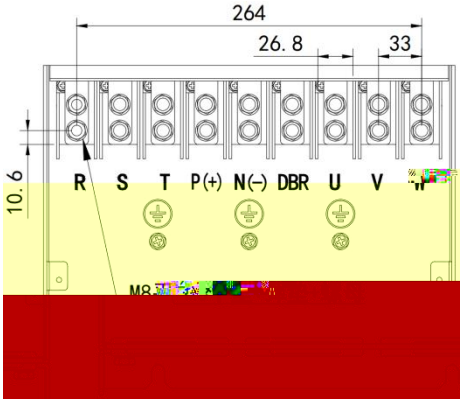
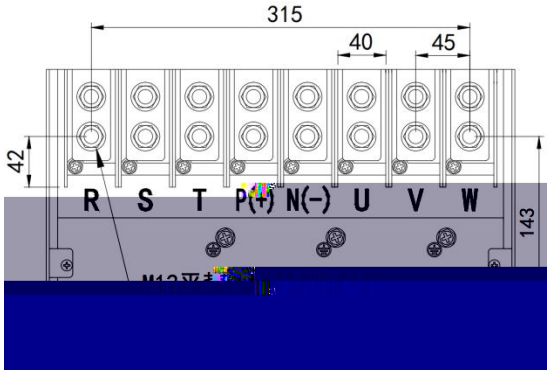
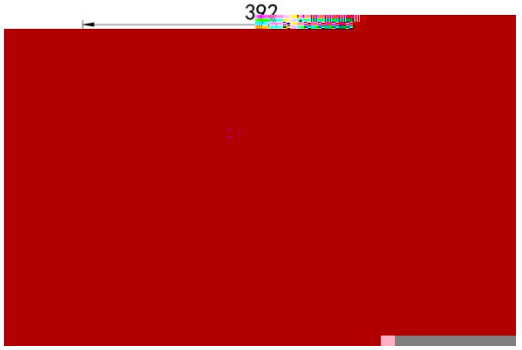
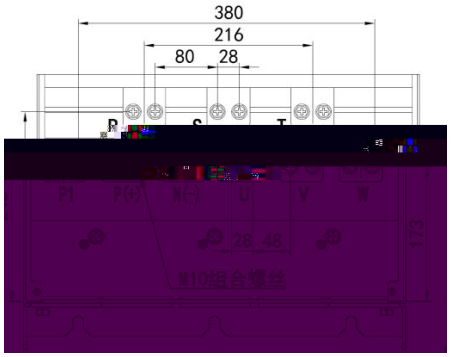

380V~480V
50/60Hz

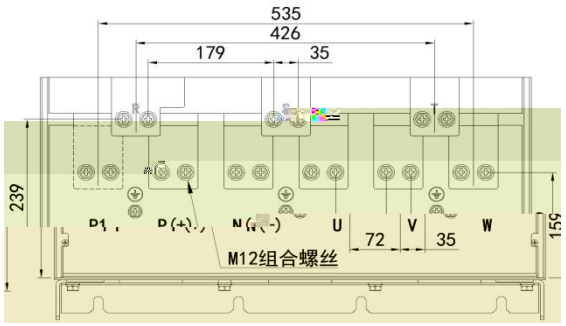

182.5
70
35
20.5
35
R S T
P(+)

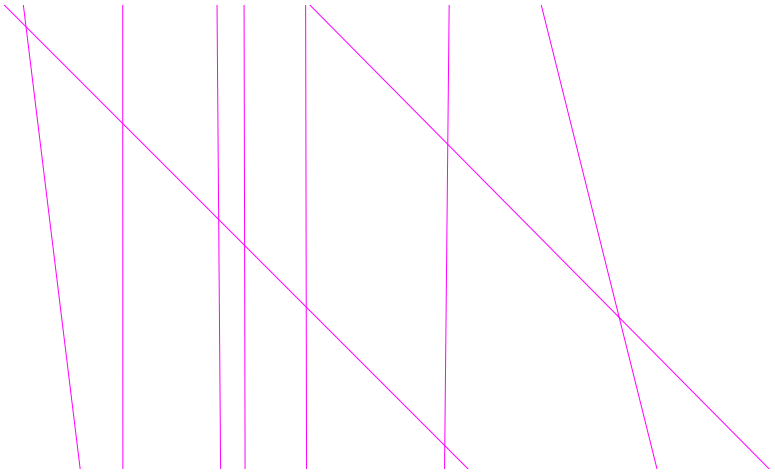

264
26.8
33
10.6
R S T P(+) N(-) DBR U V W

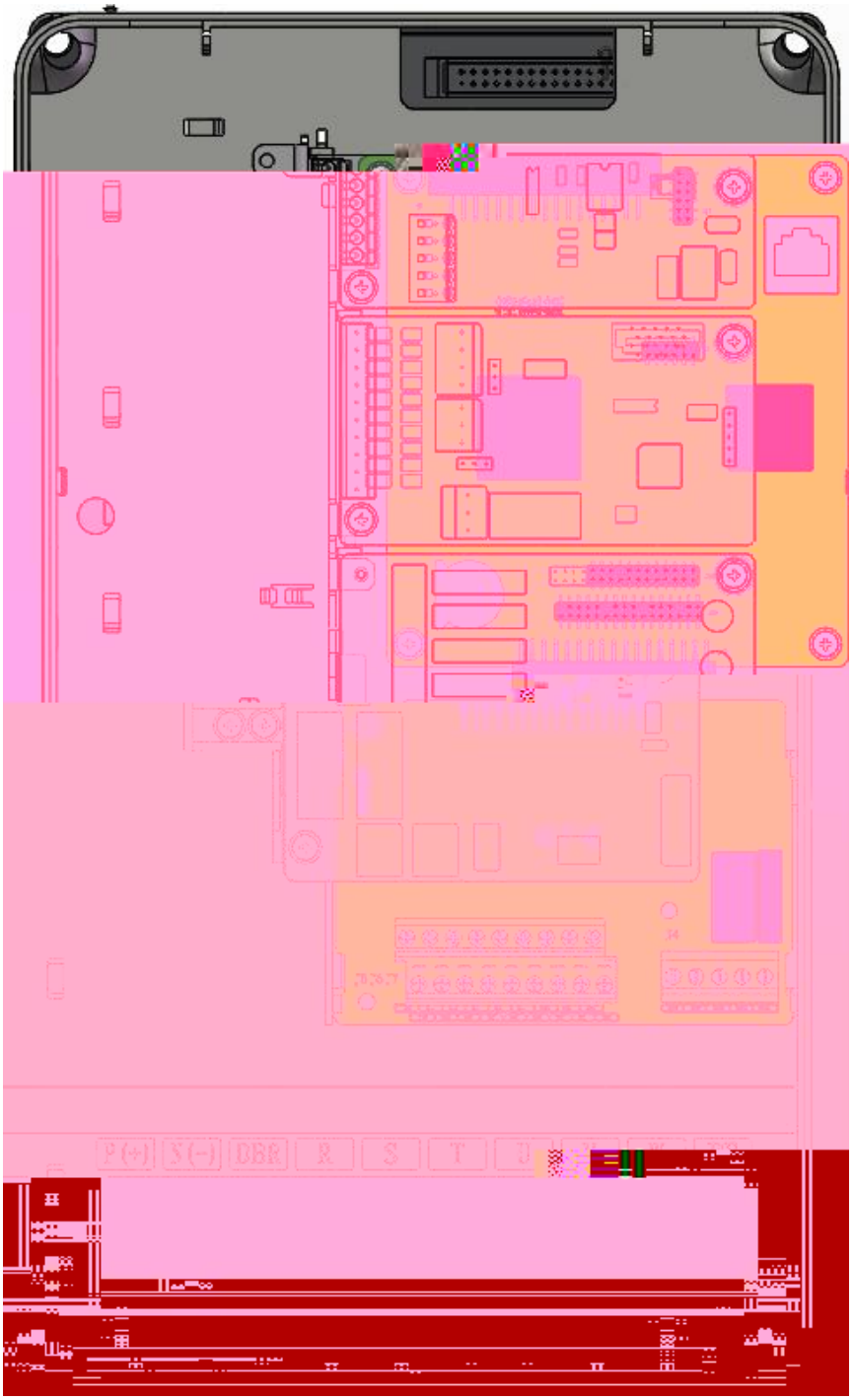

315
40
45
42
R S T P(+) N(-) U V W
143

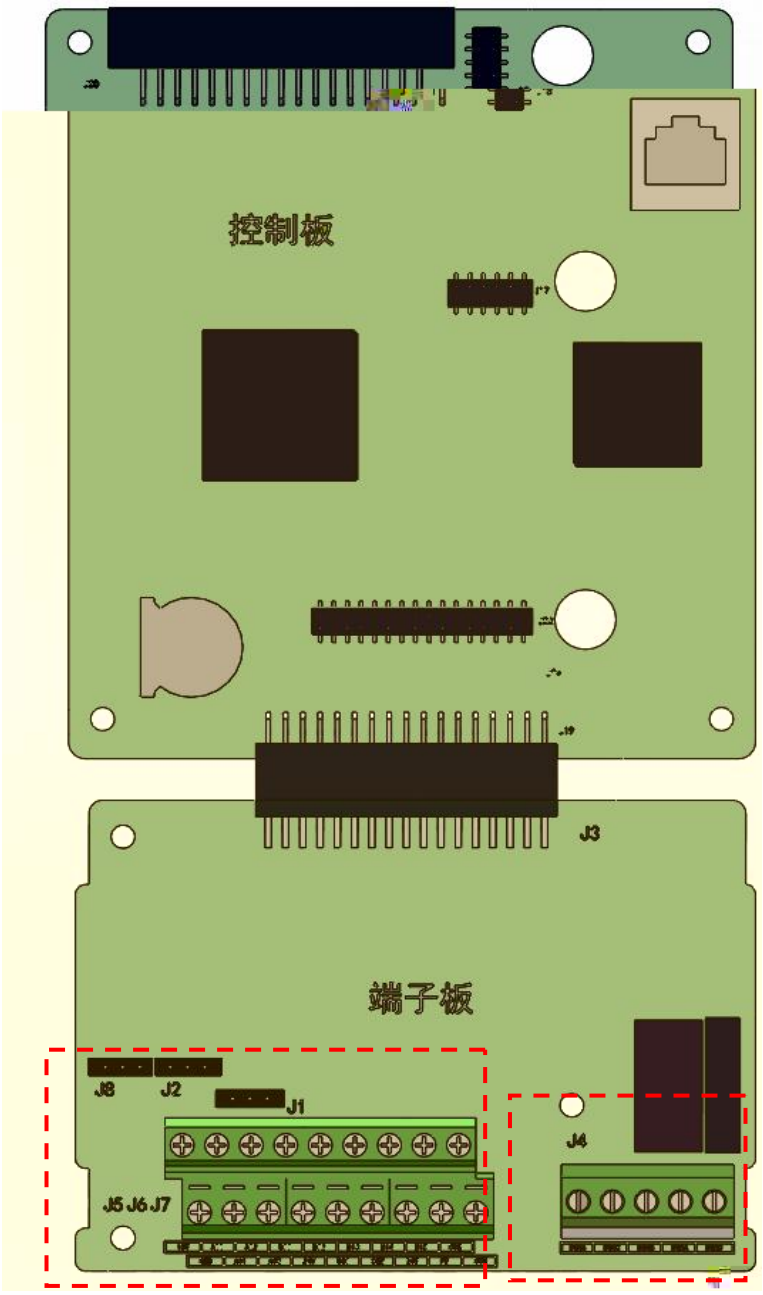

392

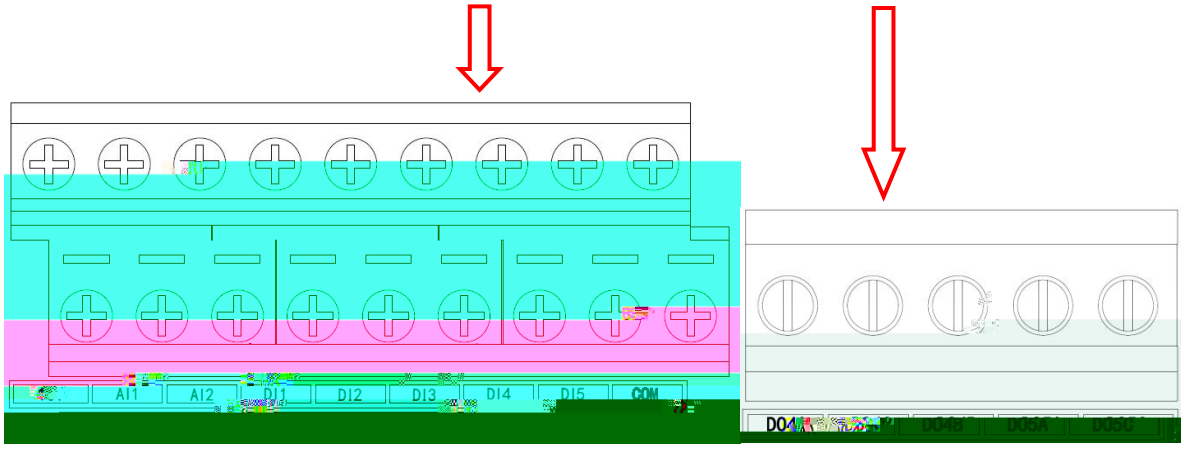

380
216
80
28
M10组合螺丝


535
426
179
35
239
U
72
V
35
W
M12组合螺丝




P(+)
N(-)
DBR
R
S
T


控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7

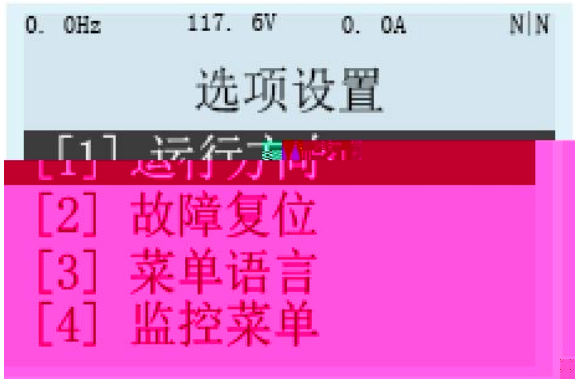

AI1
AI2
DI1
DI2
DI3
DI4
DI5
COM

GUIDE

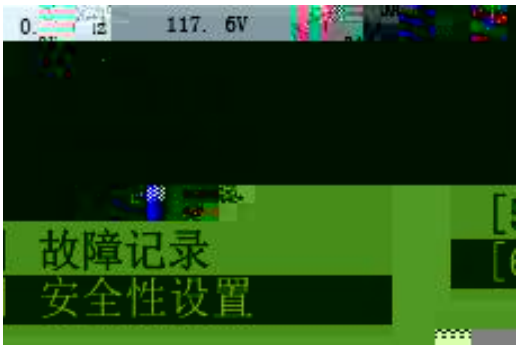
运行指示灯
本地/远程指示灯
故障指示灯
RUN
LOCAL
FAUL
0. 0Hz 117. 6V 0. 0A N|N
电机速度[Hz]:0.0Hz
给定频率[Hz]:10.0Hz
本地/远程
RUN
STOP

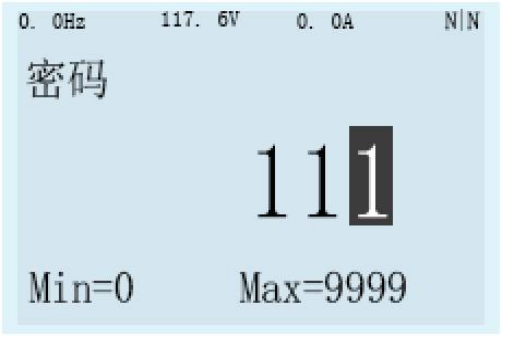
0. 0Hz
117. 6V
0. 0A
N|N

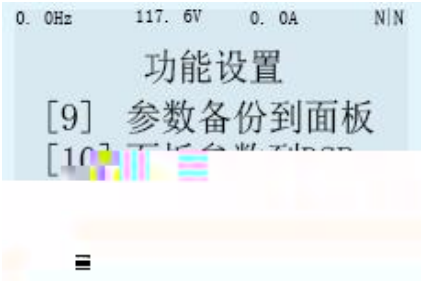
0. 0Hz
117. 6V
0. 0A
N|N
主 菜 单
[1] 选项设置
[2] 参数设置
[3] 设定参考值

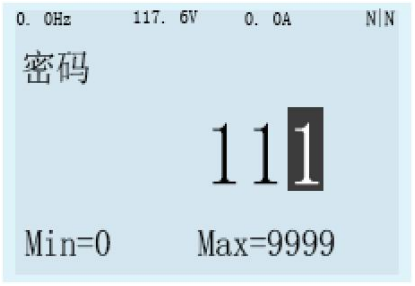

0. 0Hz
117. 6V
0. 0A
N|N
选项设置
[1] 运行方向
[2] 故障复位
[3] 菜单语言
[4] 监控菜单

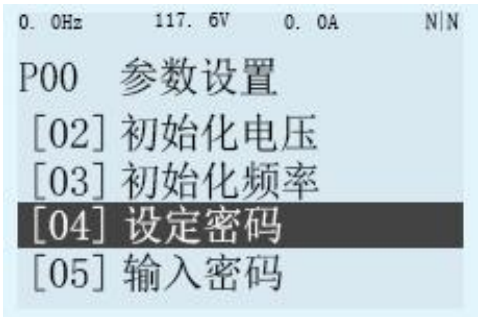
0. 0Hz
117. 6V
0. 0A
N|N

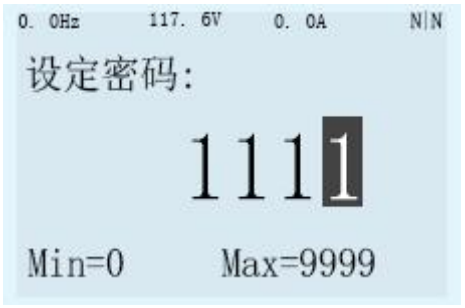

117. 6V
故障记录
安全性设置

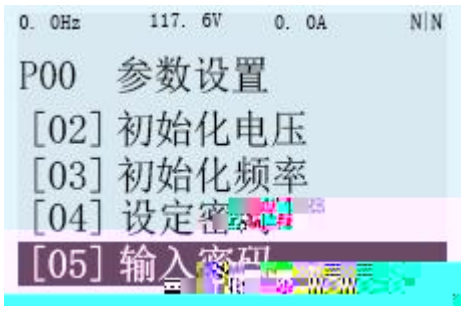

0. 0Hz
117. 6V
0. 0A
N|N
密码
111
Min=0
Max=9999

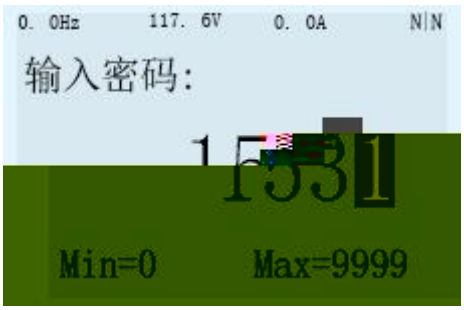

0. 0Hz 117. 6V 0. 0A N|N
功能设置
[9] 参数备份到面板

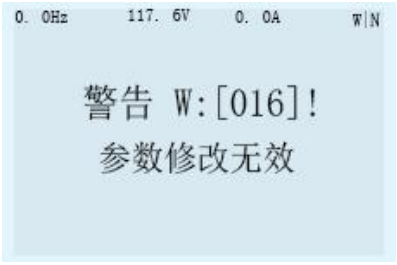

0. 0Hz 117. 6V 0. 0A N|N
密码
111
Min=0 Max=9999

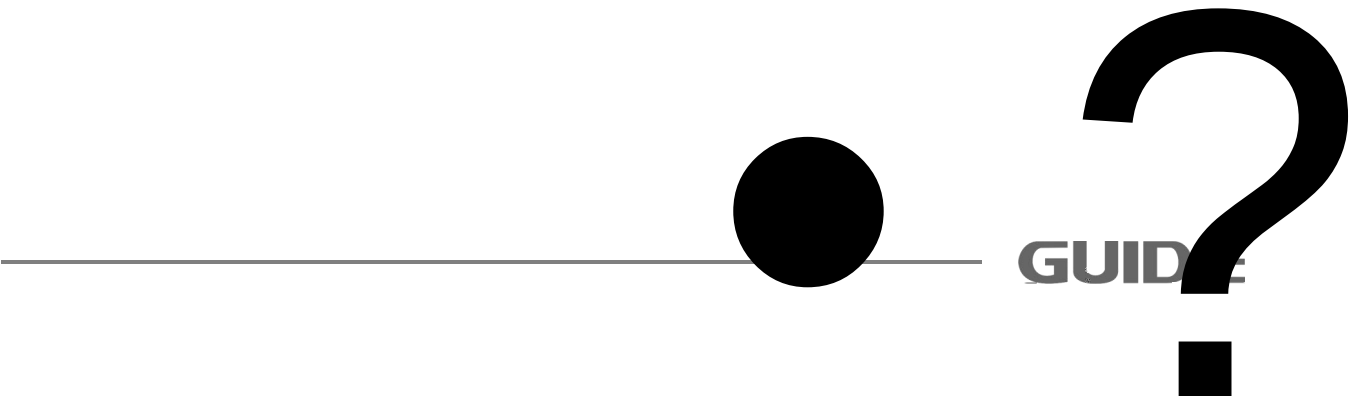

0. 0Hz 117. 6V 0. 0A N|N
P00 参数设置
[02] 初始化电压
[03] 初始化频率
[04] 设定密码
[05] 输入密码


0. 0Hz 117. 6V 0. 0A N|N
设定密码:
1111
Min=0 Max=9999


0. 0Hz 117. 6V 0. 0A N|N
P00 参数设置
[02] 初始化电压
[03] 初始化频率
[04] 设定密
[05] 输入密码


0. 0Hz 117. 6V 0. 0A N|N
输入密码:
Min=0 Max=9999


0. 0Hz 117. 6V 0. 0A W|N
警告 W:[016]!
参数修改无效


GUIDE