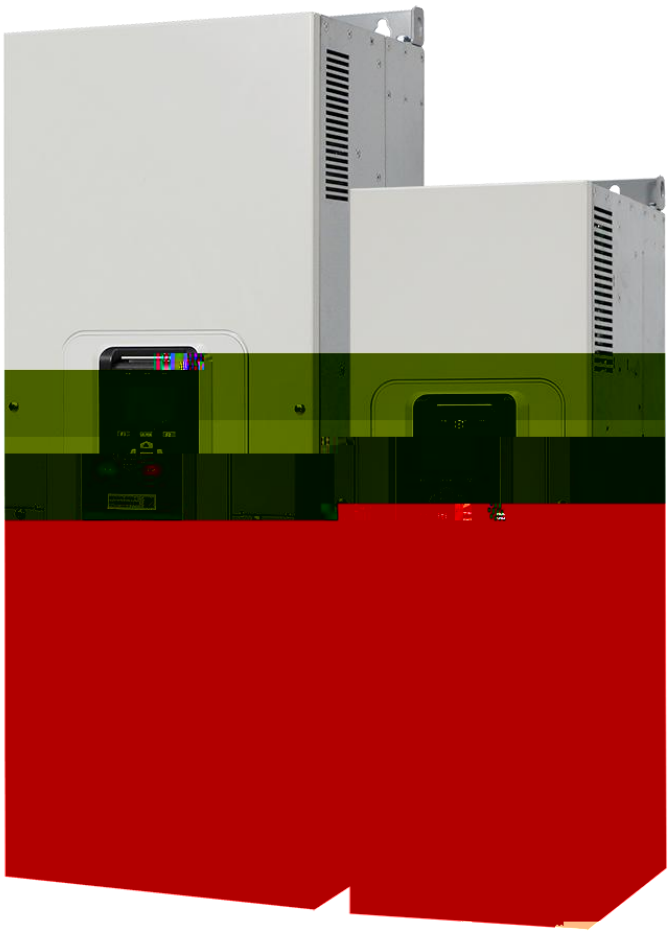
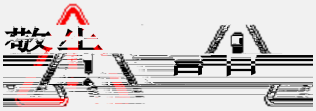
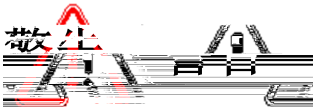


危险

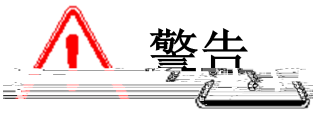
危险


警告

注意


警告

注意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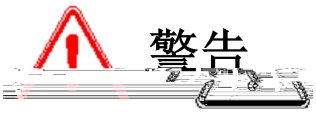
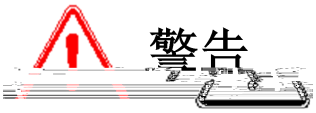

警告

危险

危险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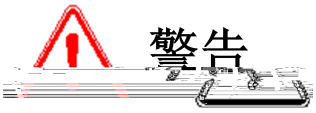
警告

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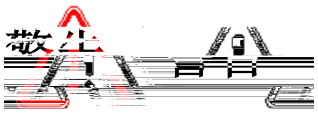
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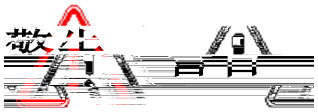
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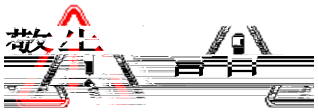
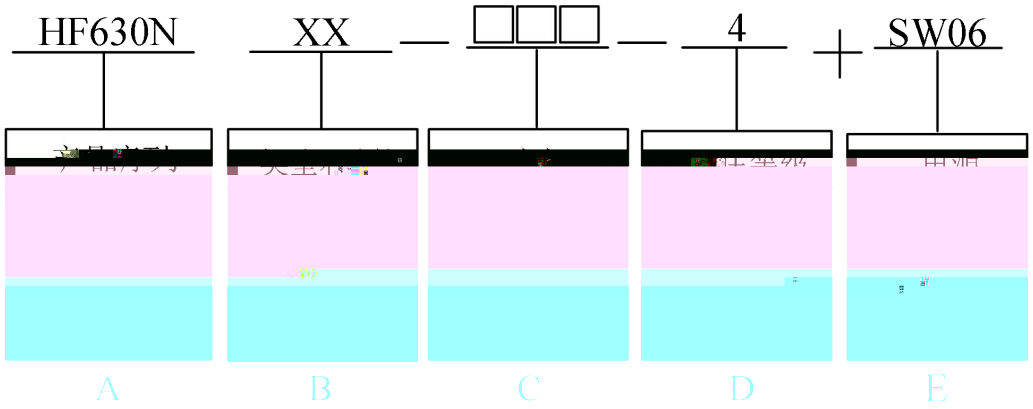
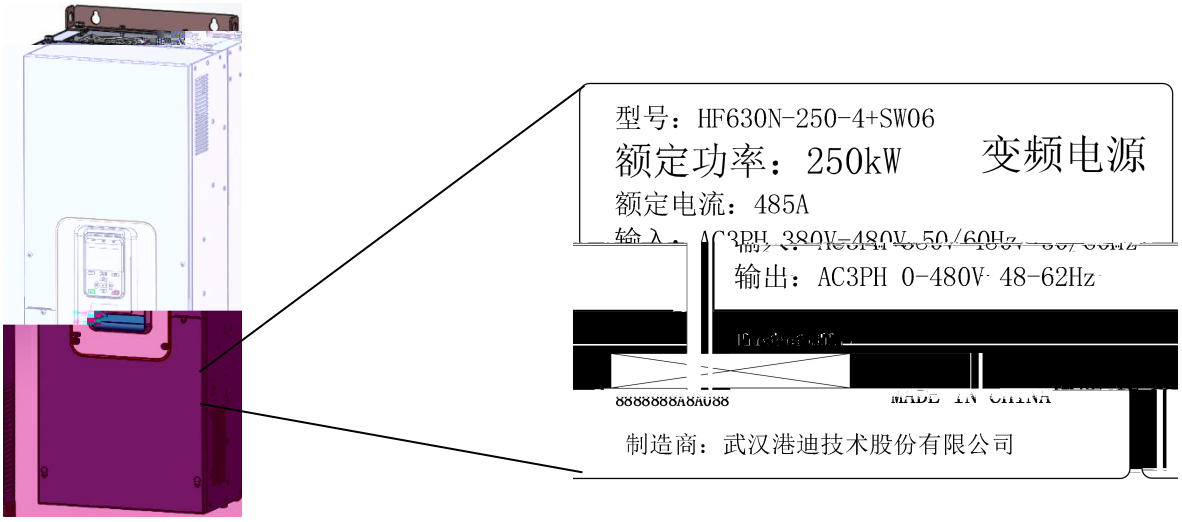
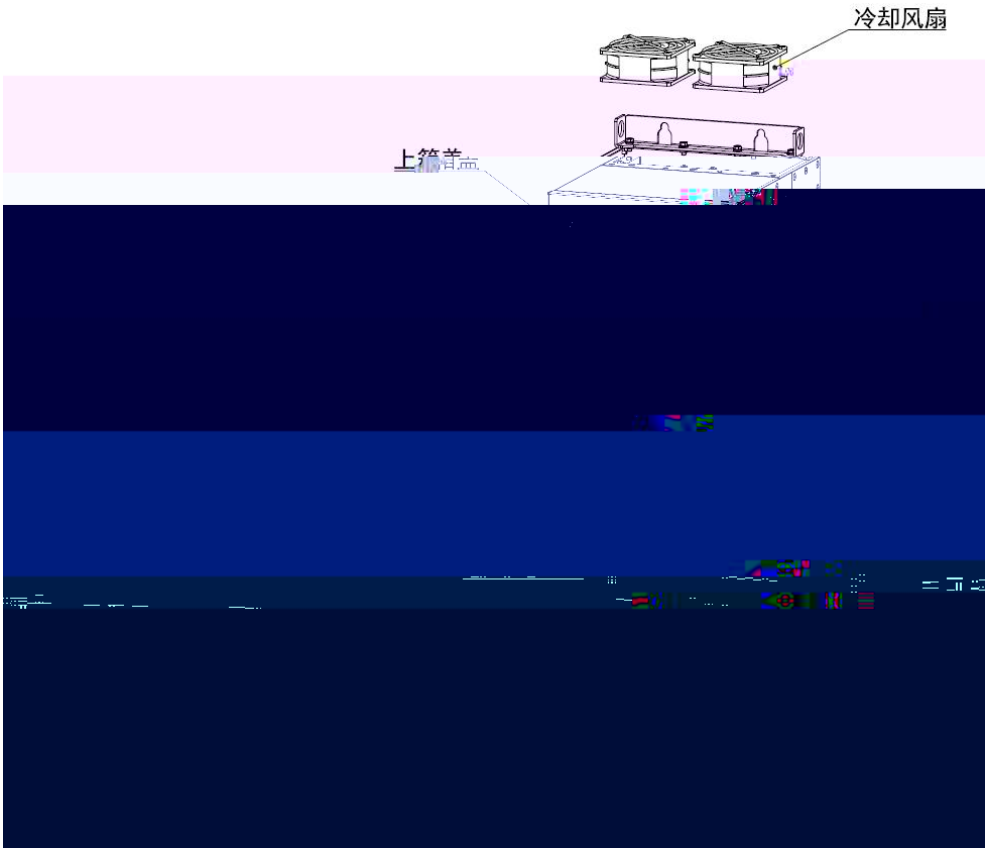
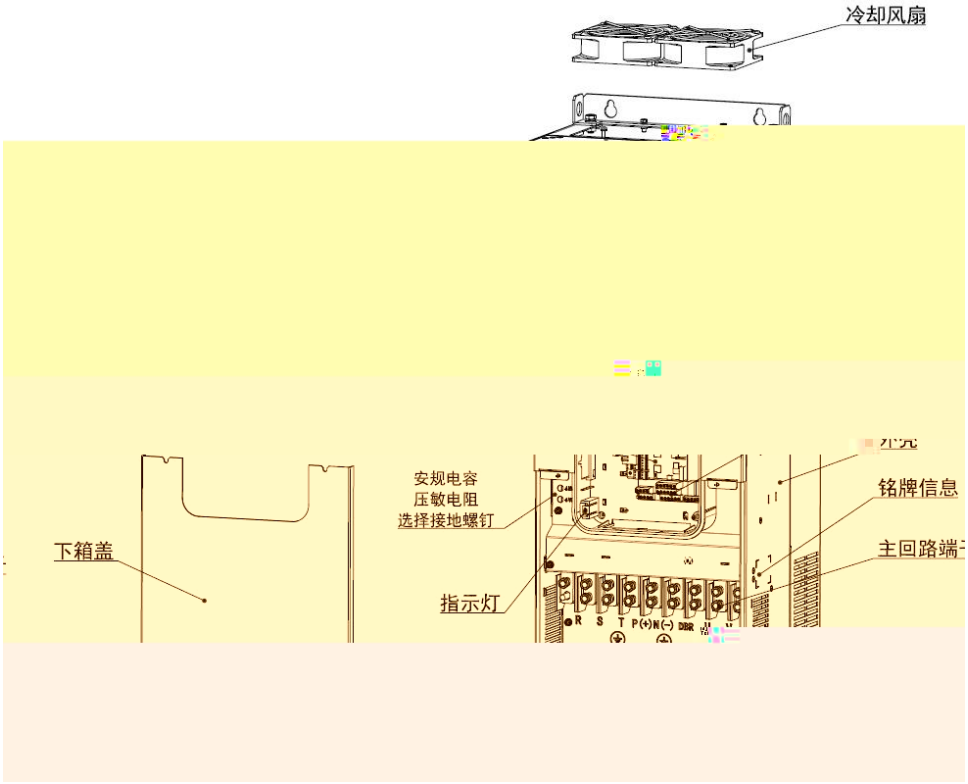
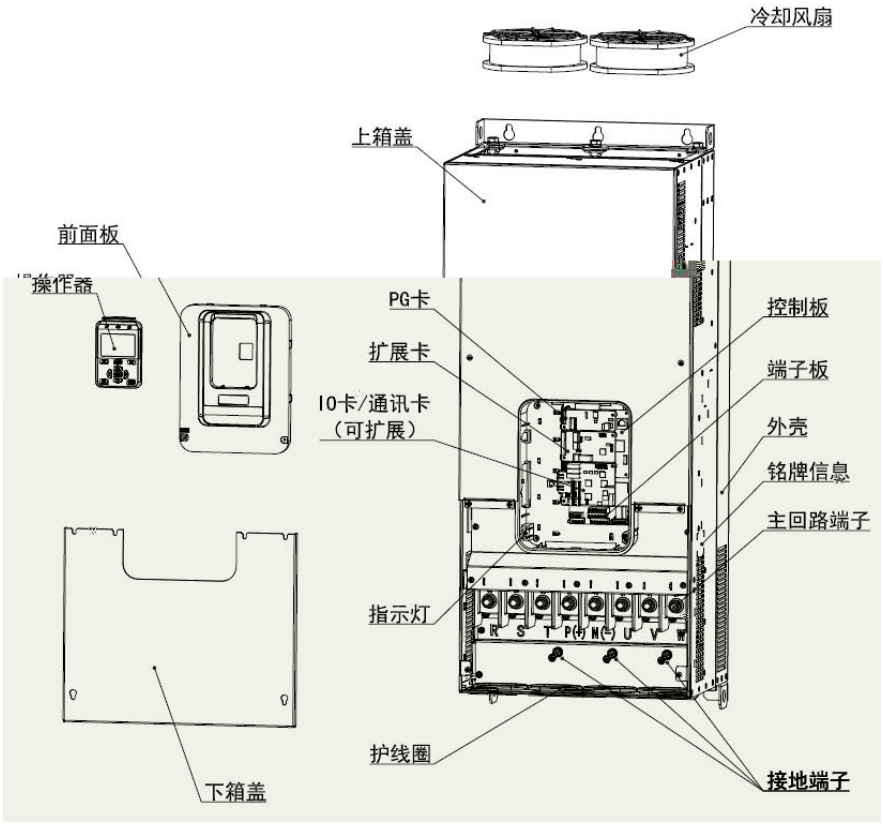

警告

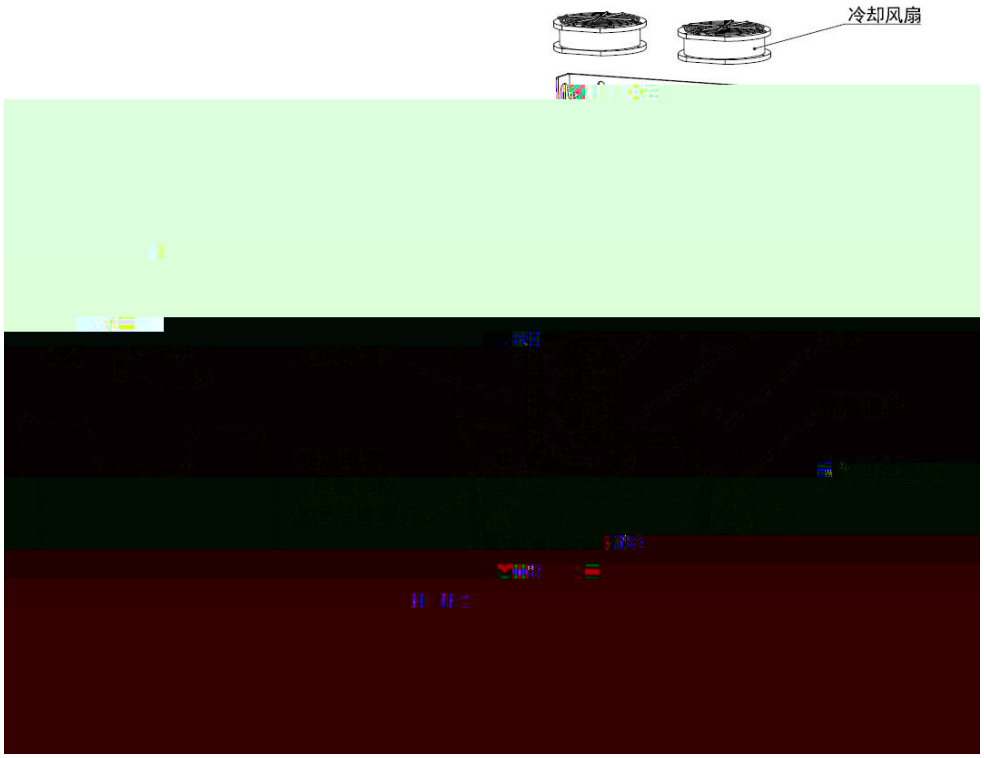

HF630N
XX
□□□
4
SW06
A
B
C
D
E

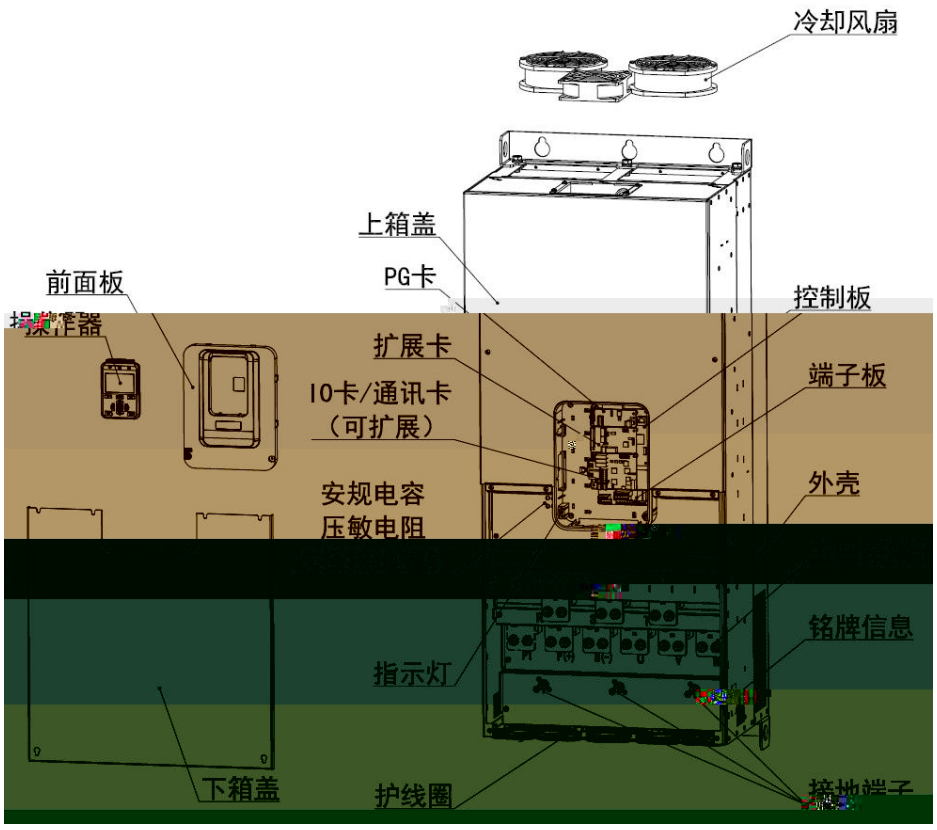

型号：HF630N-250-4+SW06
额定功率：250kW
变频电源
额定电流：485A
输出：AC3PH 0-480V 48-62Hz
制造商：武汉港迪技术股份有限公司

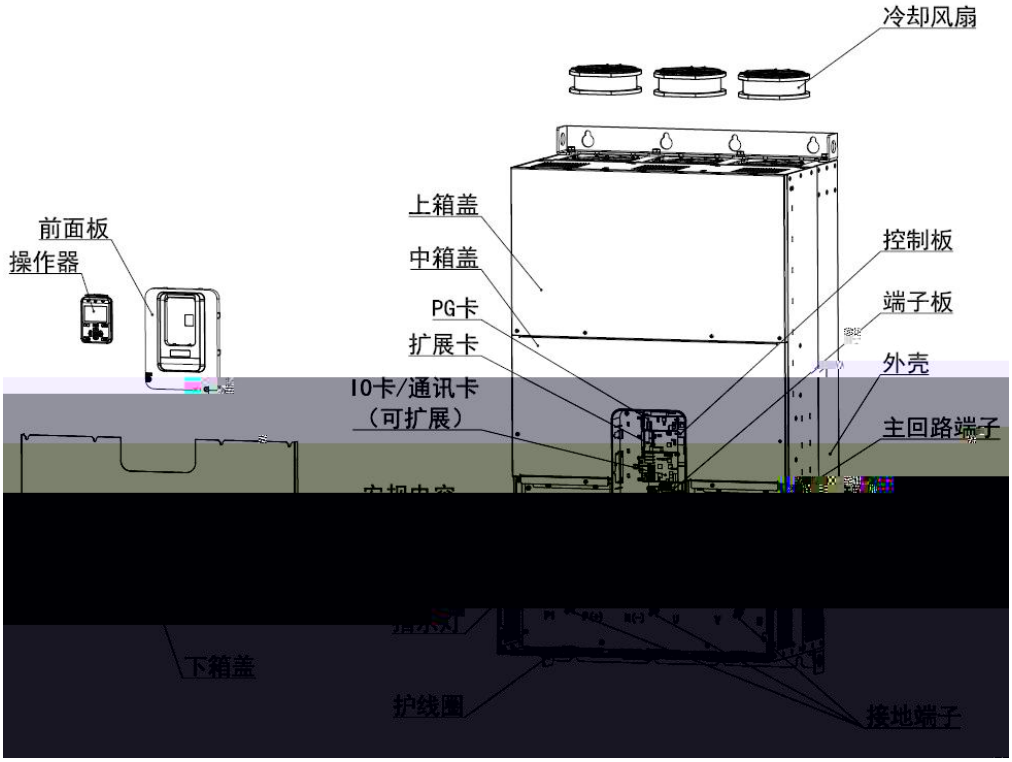

冷却风扇
上箱盖

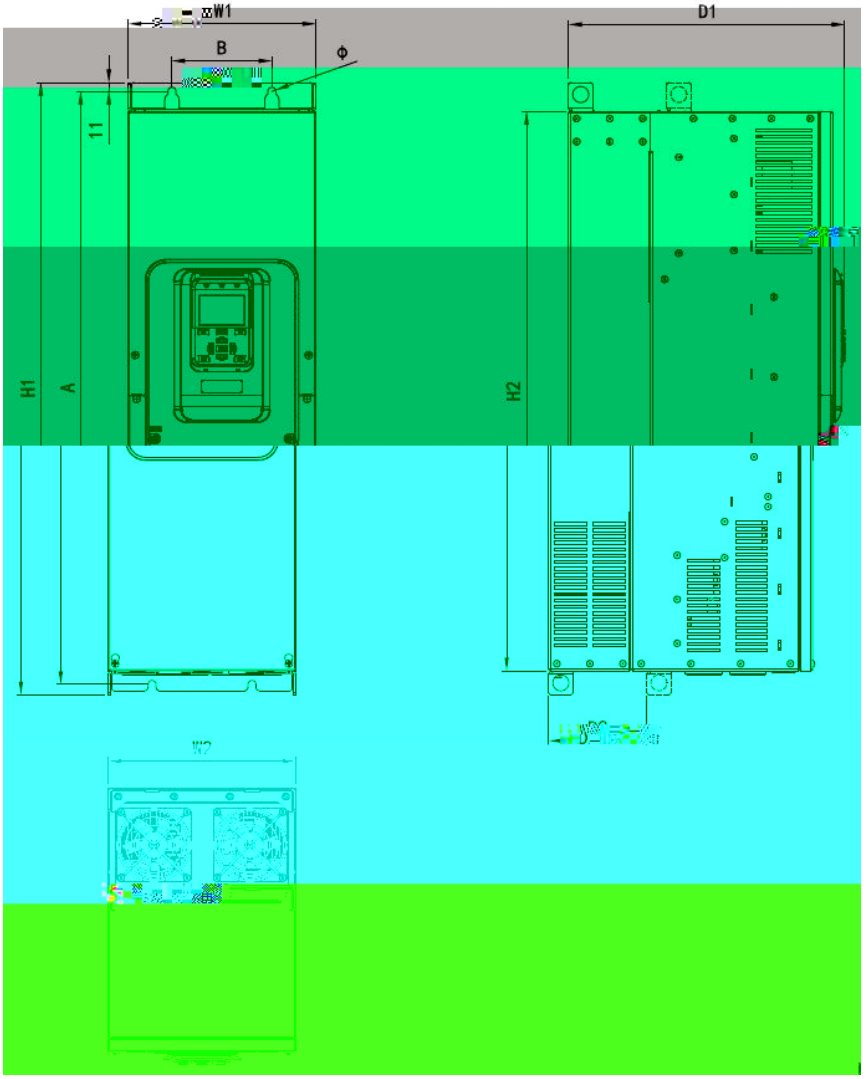

冷却风扇
下箱盖
安规电容
压敏电阻
选择接地螺钉
指示灯
铭牌信息

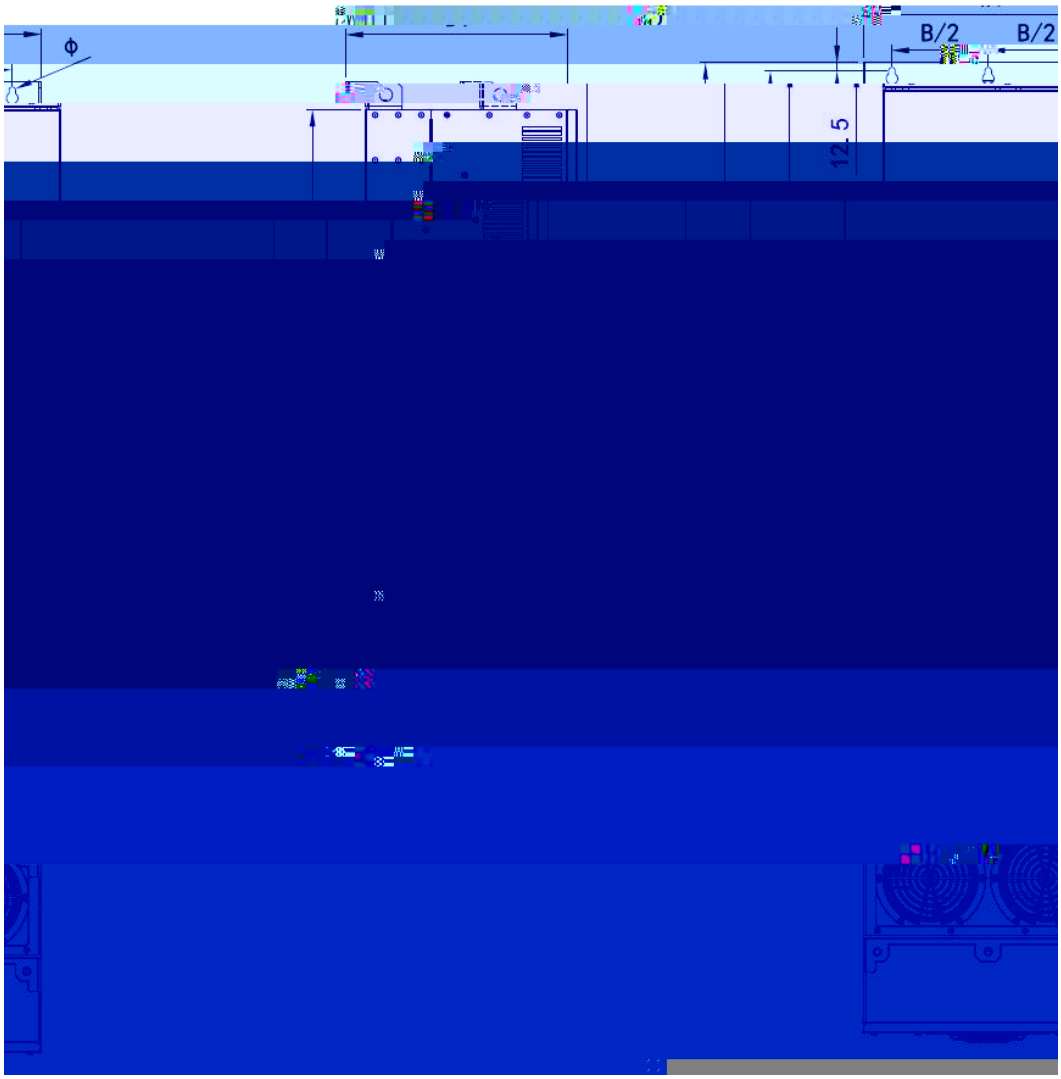

冷却风扇
上箱盖
前面板
操作器
PG卡
扩展卡
IO卡/通讯卡
（可扩展）
控制板
端子板
外壳
铭牌信息
主回路端子
指示灯
护线圈
接地端子
下箱盖

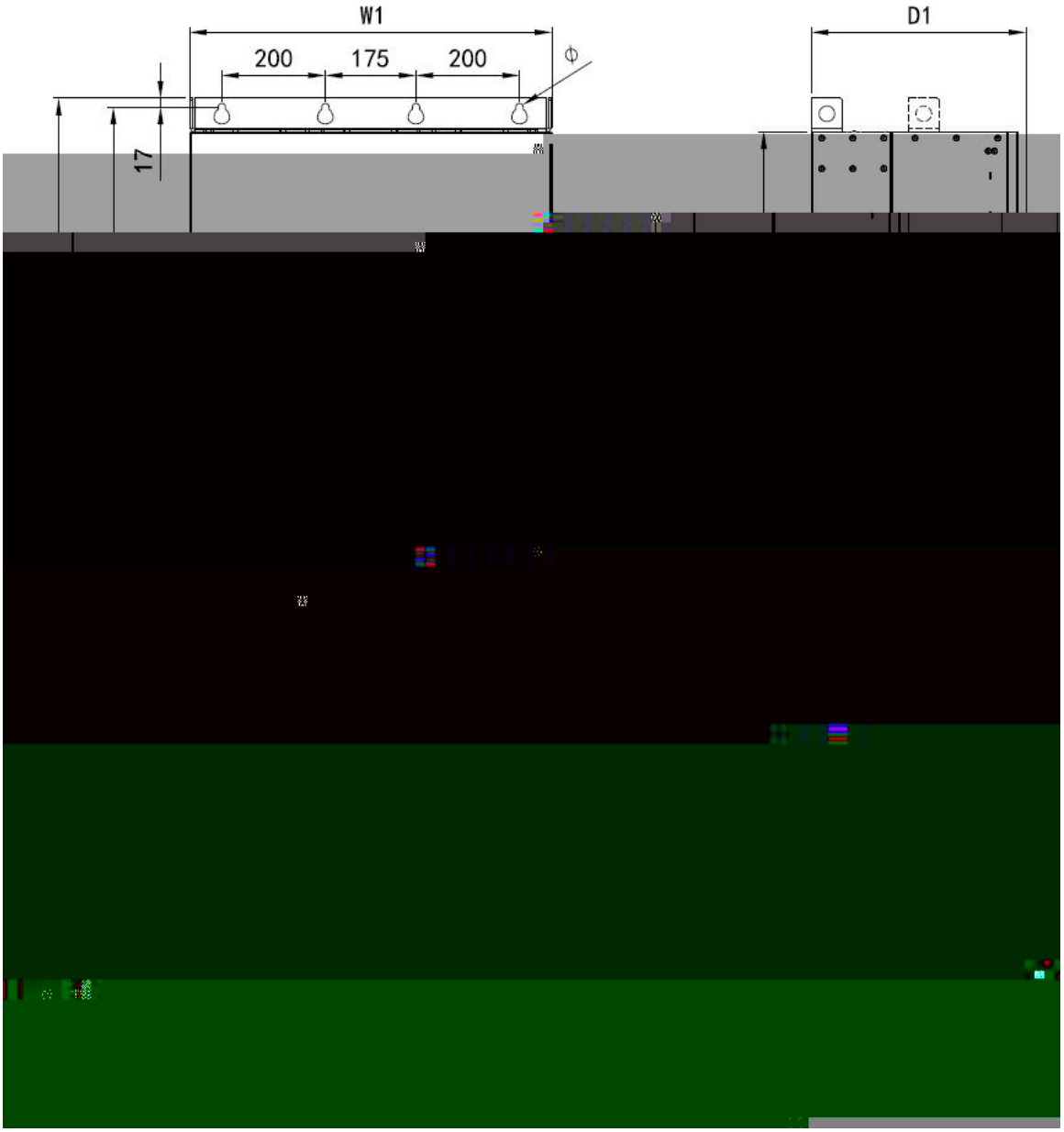

冷却风扇

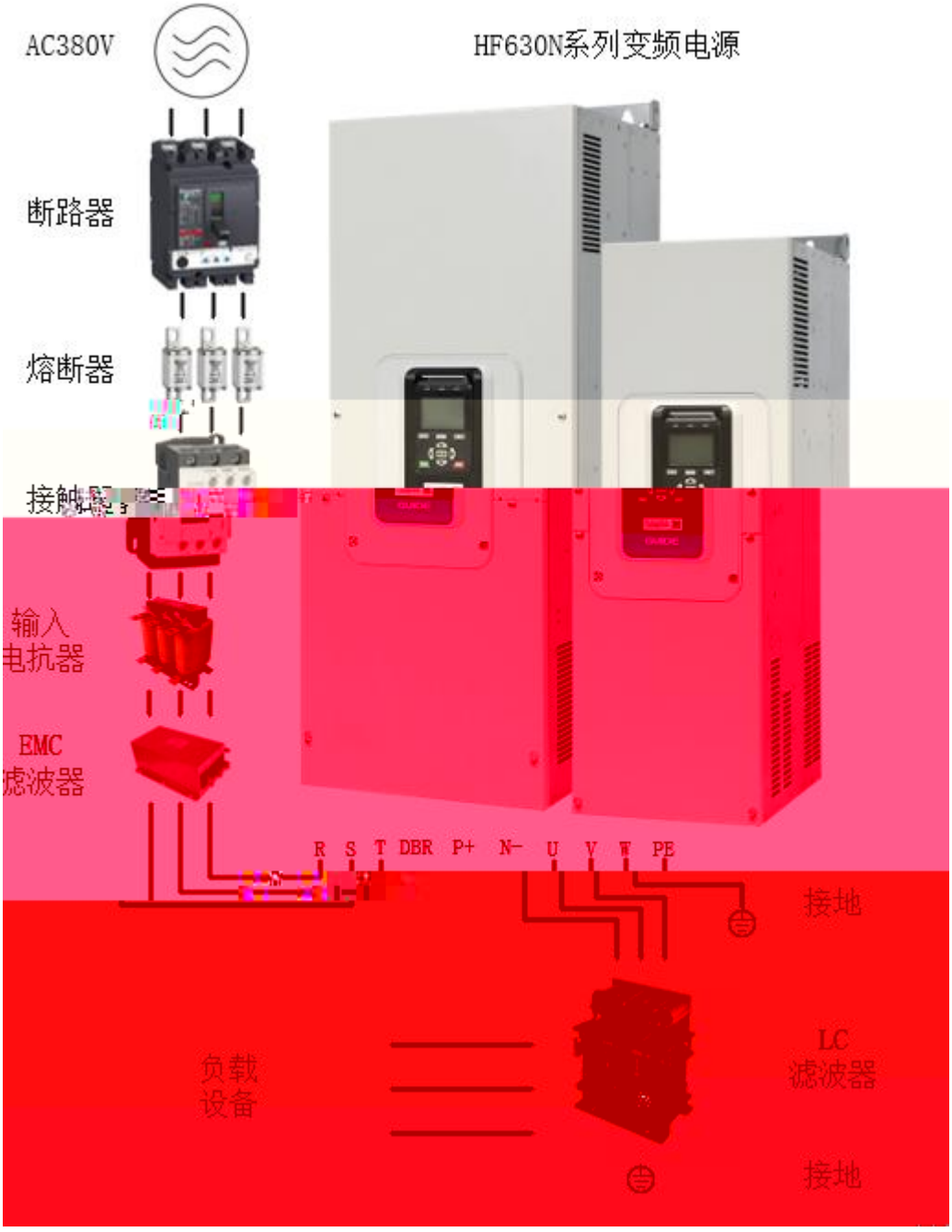

冷却风扇
上箱盖
PG卡
前面板
控制板
操作器
扩展卡
端子板
IO卡/通讯卡
（可扩展）
外壳
安规电容
压敏电阻
铭牌信息
指示灯
下箱盖
护线圈
接地端子

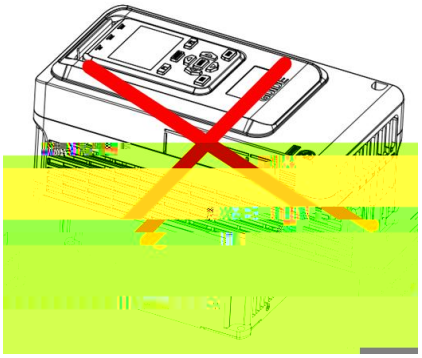
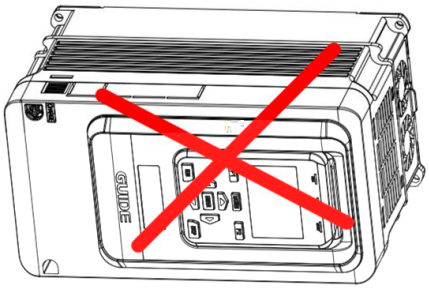

冷却风扇
前面板
操作器
上箱盖
中箱盖
PG卡
扩展卡
IO卡/通讯卡
（可扩展）
控制板
端子板
外壳
主回路端子
下箱盖
护线圈
接地端子

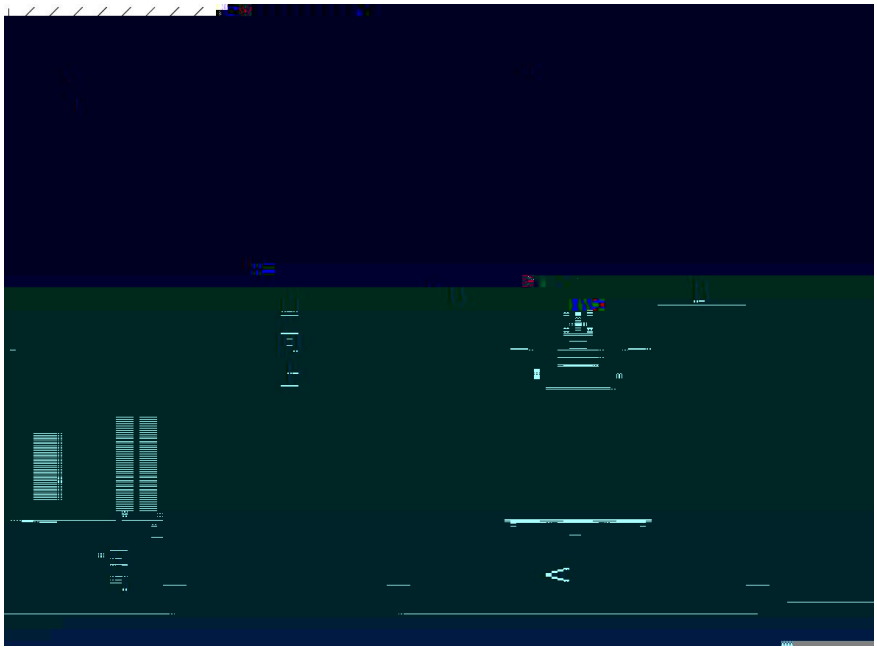

W1
B
Φ
11
H1
A
D1
H2
W2

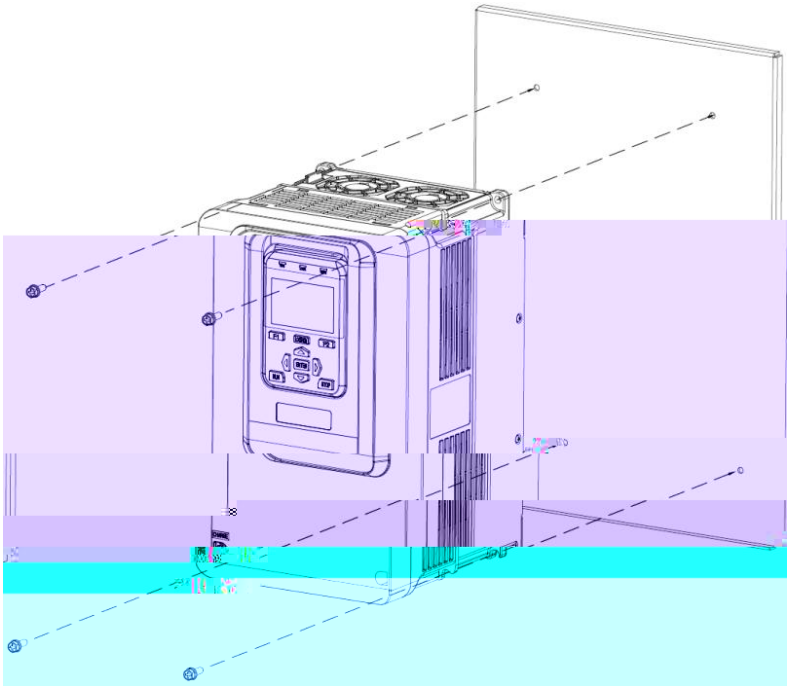

ϕ
B/2
B/2
12.5

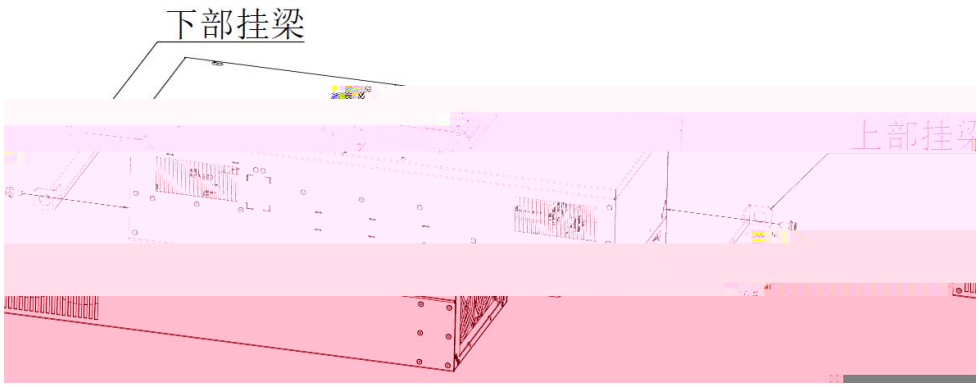

W1
200
175
200
Φ
D1
17

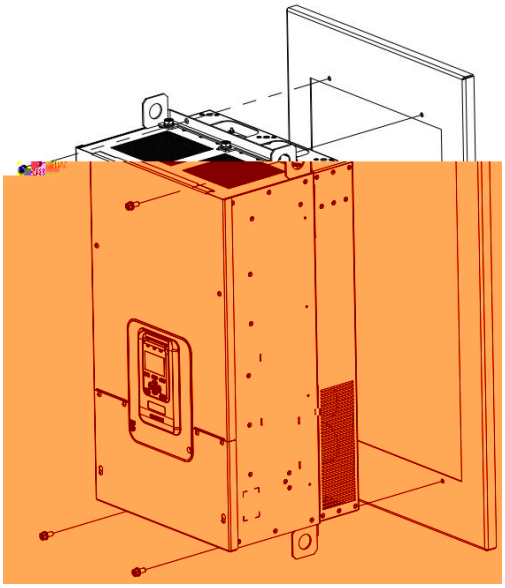

AC380V
HF630N系列变频电源
断路器
熔断器
接触器
输入
电抗器
EMC
滤波器
R S T DBR P+ N- U V W PE
接地
负载
设备
LC
滤波器
接地

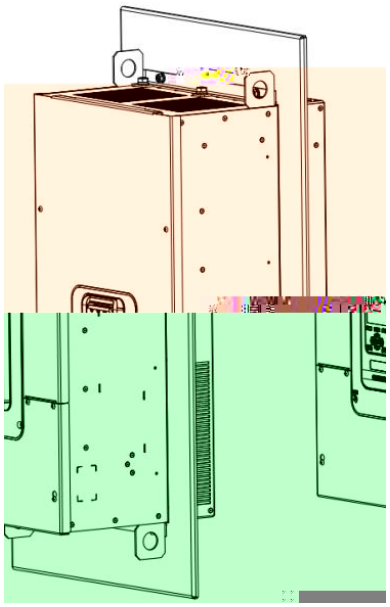
		

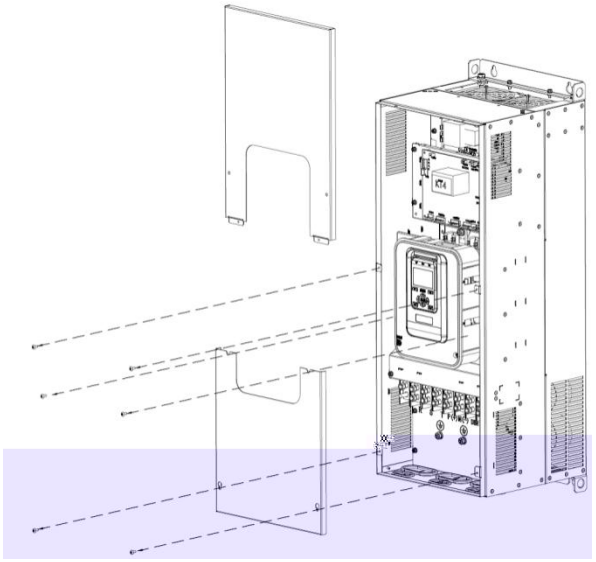


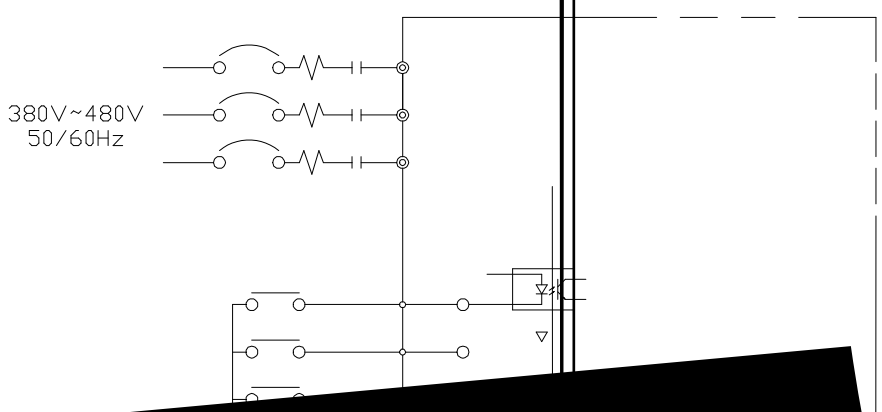



下部挂梁
上部挂梁



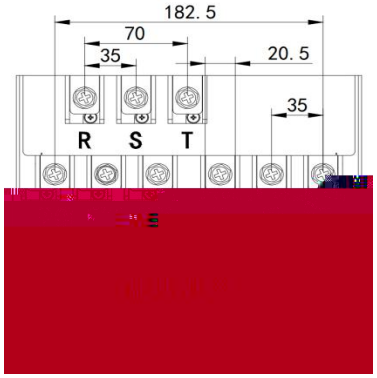


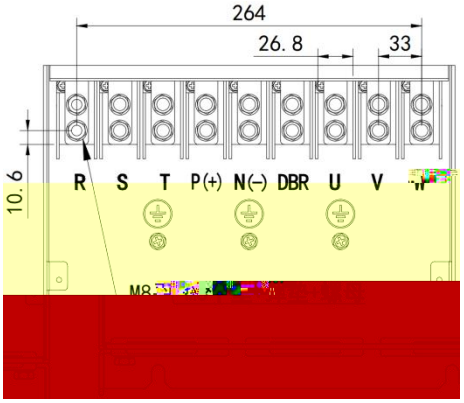


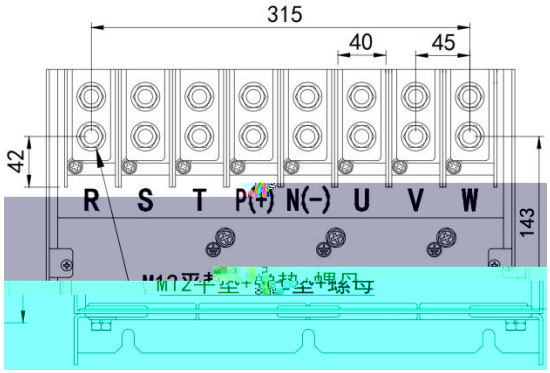


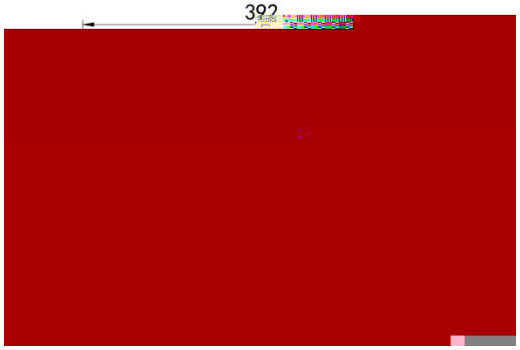
GUIDE

3.€.4EP‘Ñ^ •$XGD"c5€vD"c5–


182.5
70
35
20.5
35
R S T


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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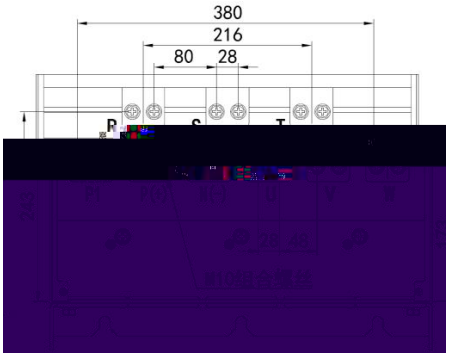
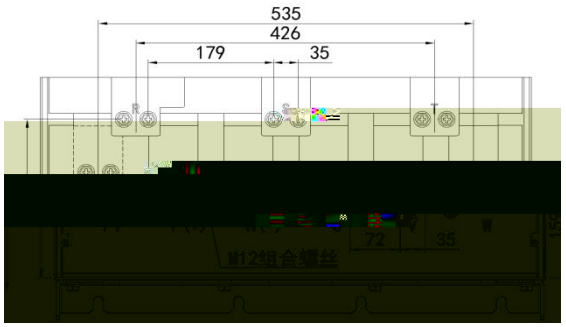
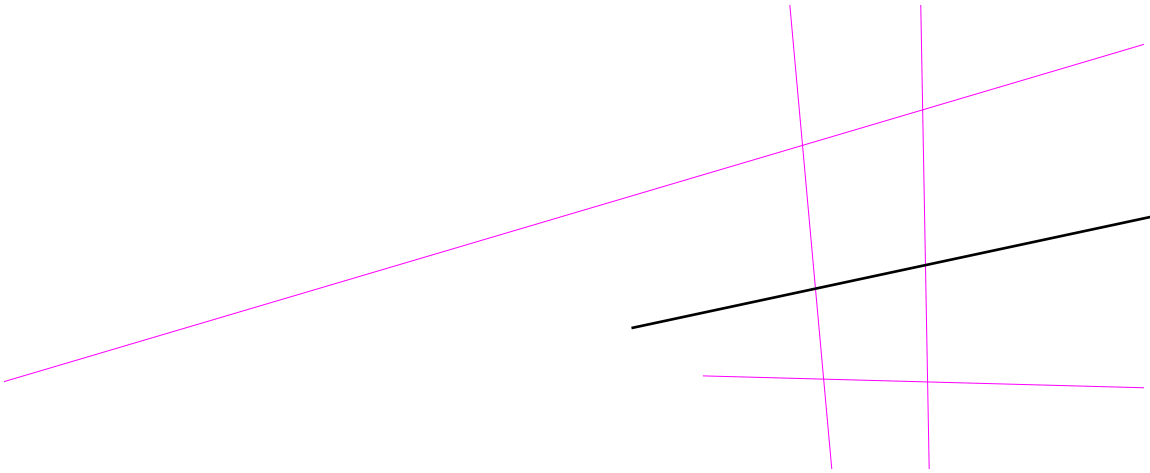
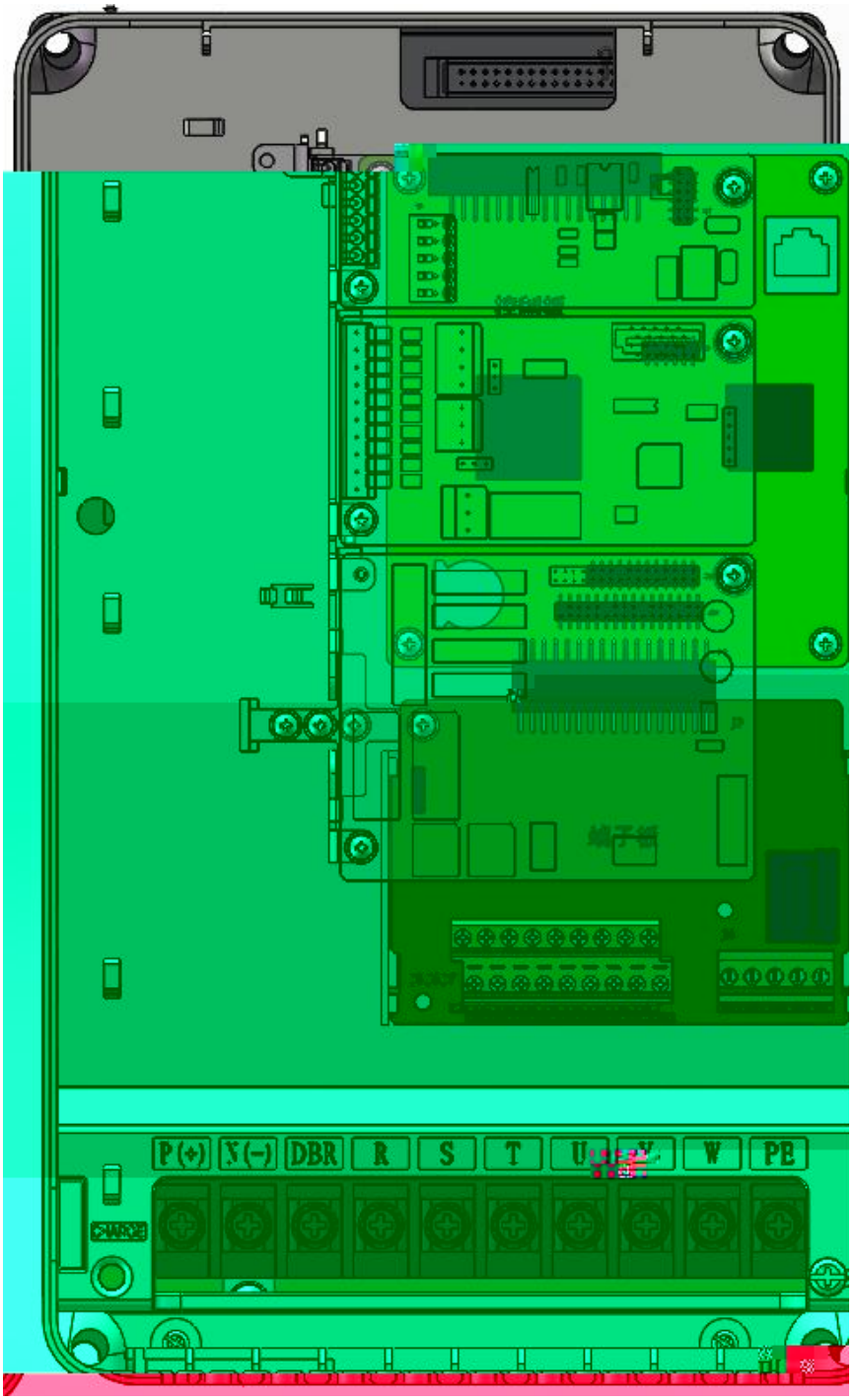
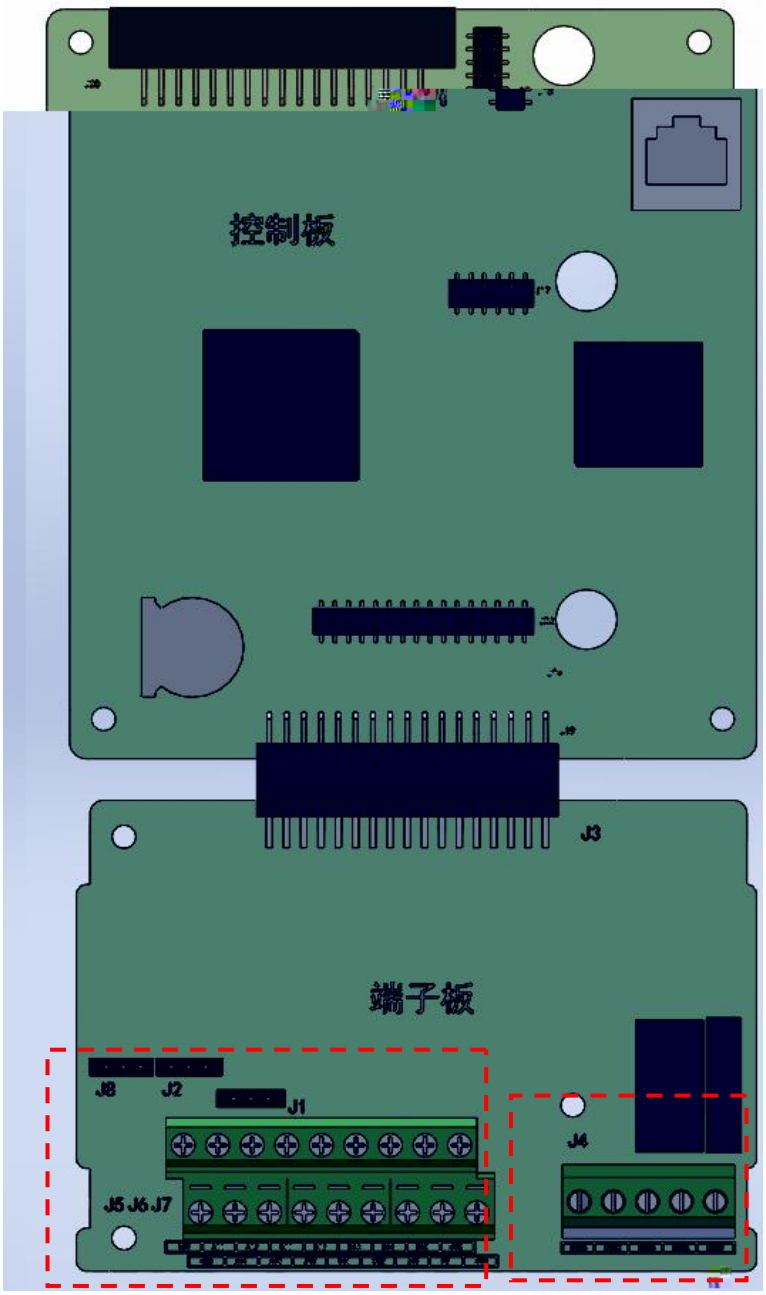
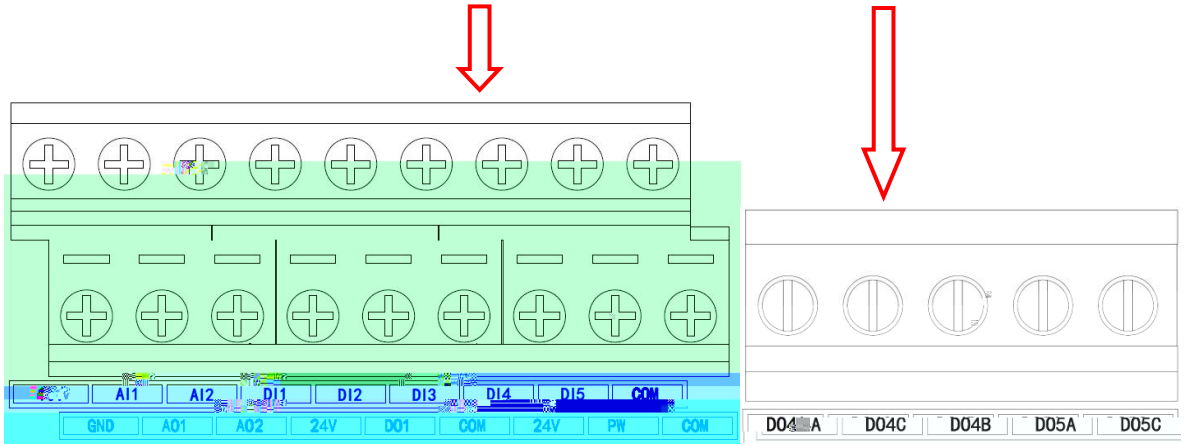

380
216
80
28


535
426
179
35
72
35




P(+)
N(-)
DBR
R
S
T
U
V
W
PE


控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7


AI1
AI2
DI1
DI2
DI3
DI4
DI5
COM
GND
AO1
AO2
24V
DO1
COM
24V
PW
COM
DO4A
DO4C
DO4B
DO5A
DO5C

GUIDE
R S T

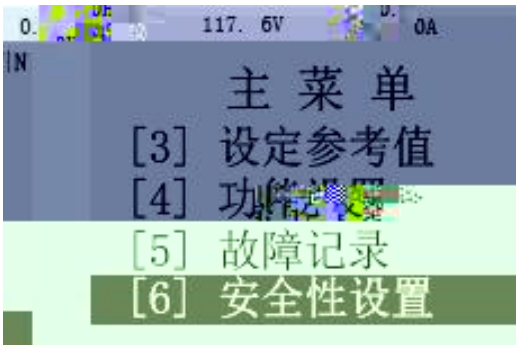
运行指示灯
本地/远程指示灯
故障指示灯
RUN
LOCAL
FAULT
0.0Hz 117.6V 0.0A N/N
电机速度[Hz]:0.0Hz
给定频率[Hz]:10.0Hz

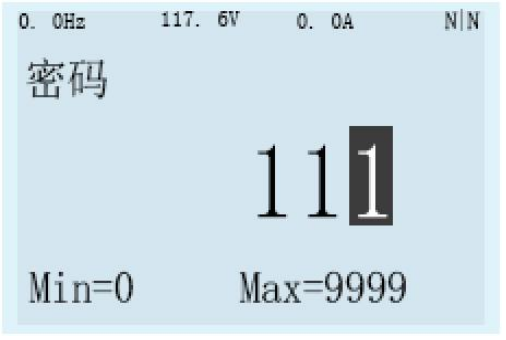
0. 0Hz
117. 6V
0. 0A
N|N

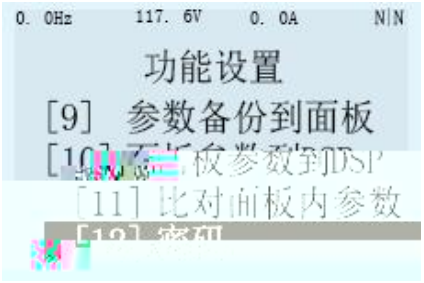
0. 0Hz
117. 6V
0. 0A
N|N
主 菜 单
[1] 选项设置
[2] 参数设置
[3] 设定参考值
[4] 功能设置

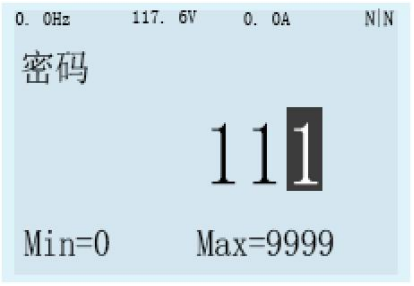
0. 0Hz
117. 6V
0. 0A
N|N
选项设置
[1] 运行方向
[2] 故障复位
[3] 菜单语言
[4] 监控菜单

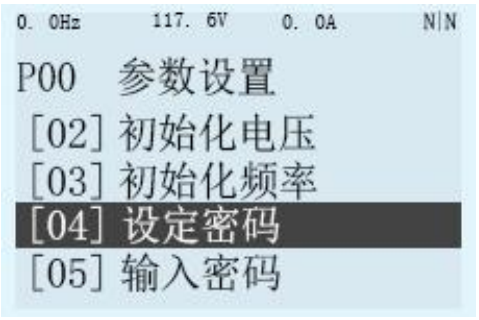
0. 0Hz
117. 6V
0. 0A
N|N

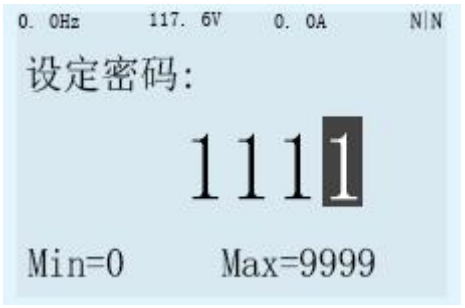

117. 6V
主 菜 单
[3] 设定参考值
[5] 故障记录
[6] 安全性设置


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
[11] 比对面板内参数


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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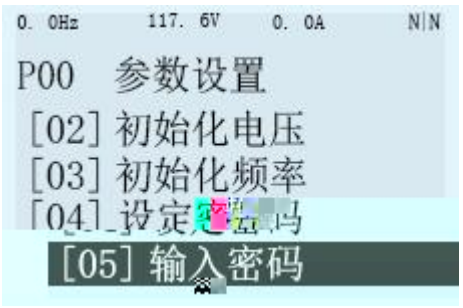
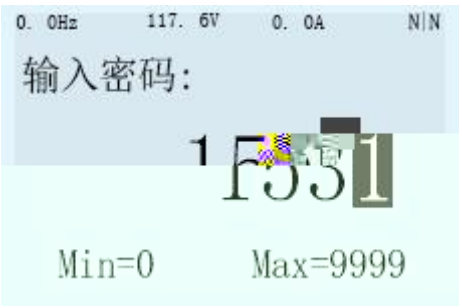
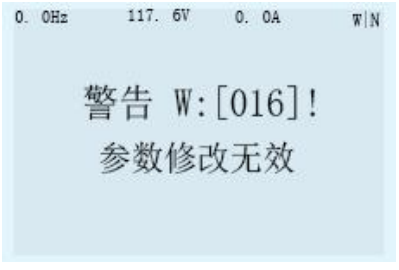
设定密码:
1111
Min=0 Max=9999


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
[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

[redacted]

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