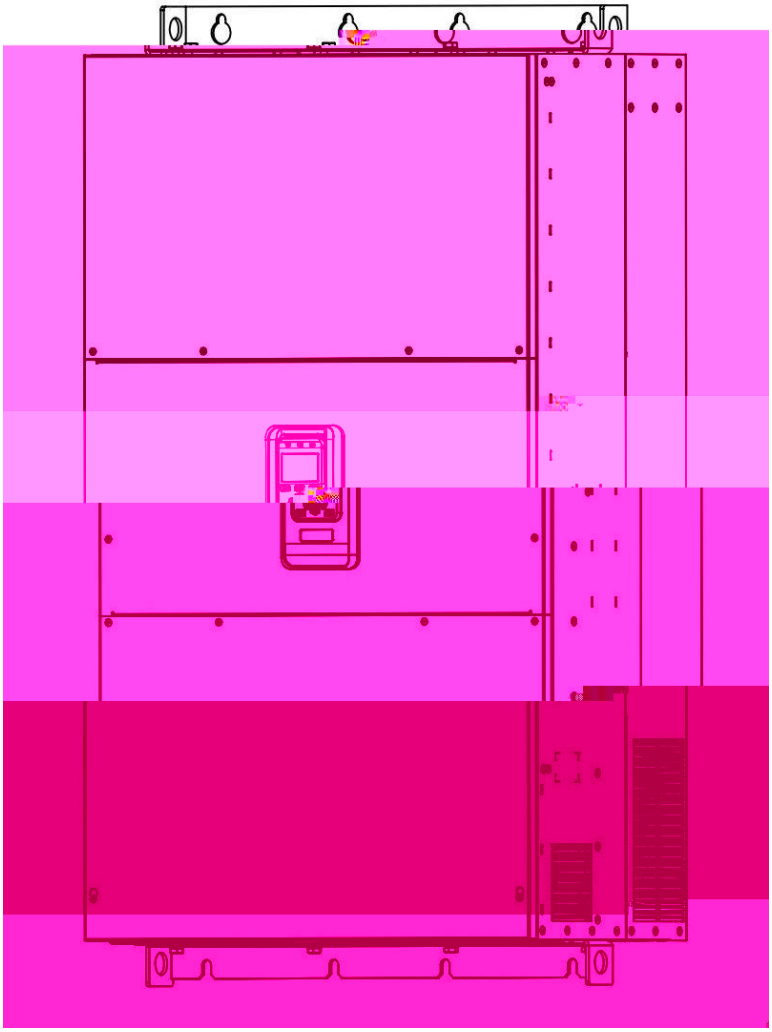
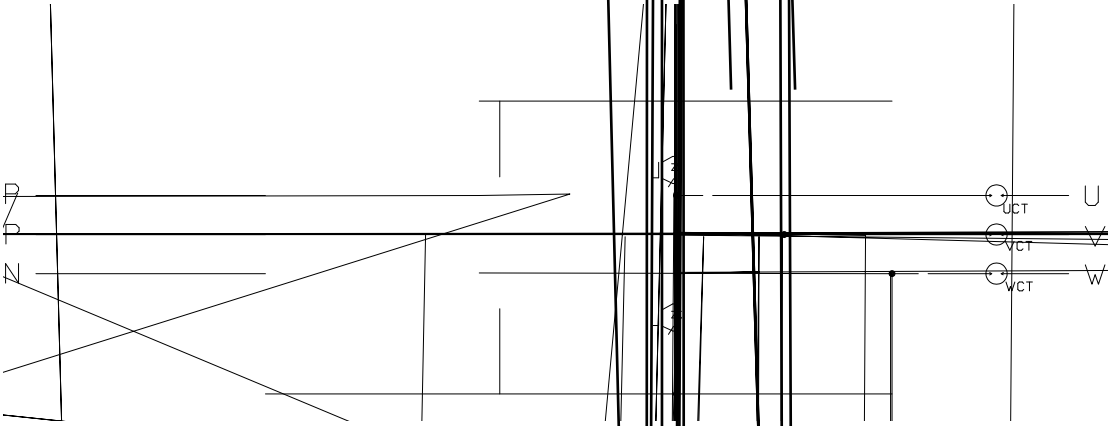
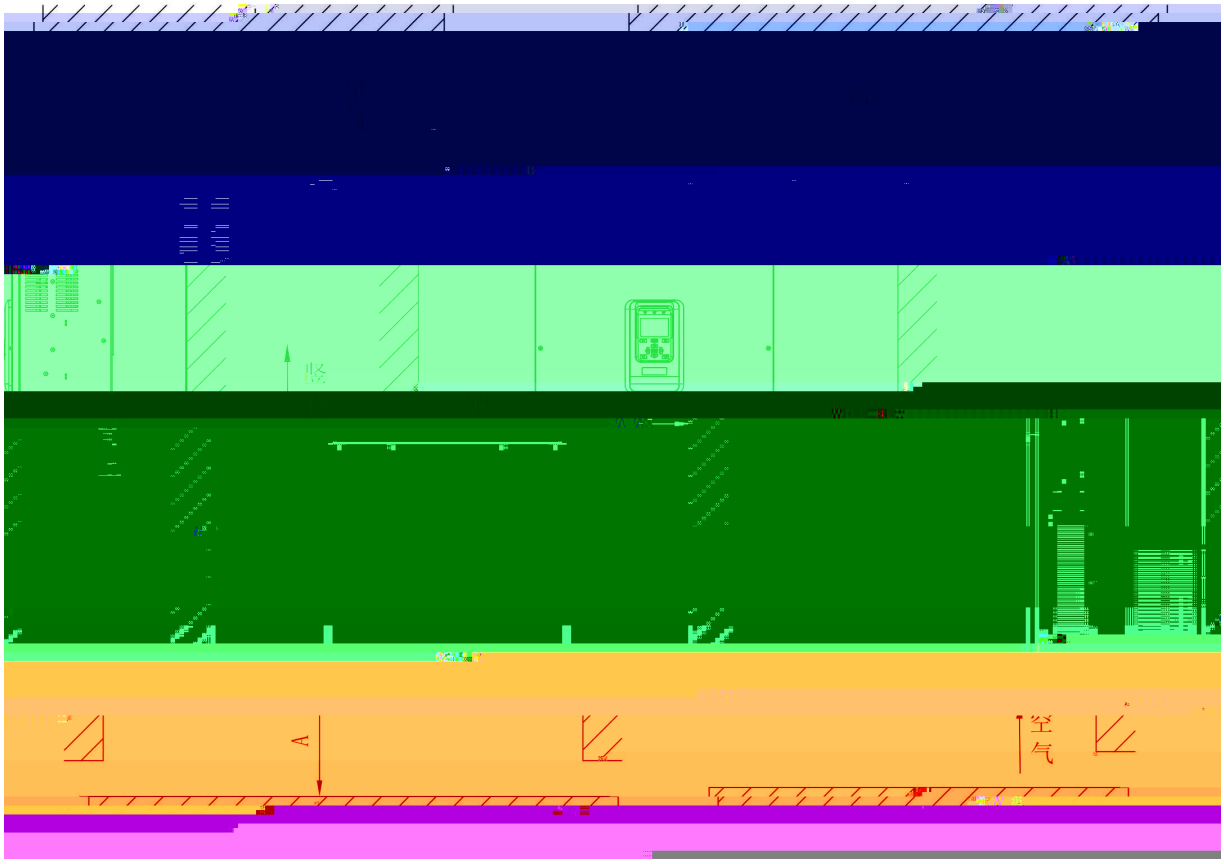
GUIDE

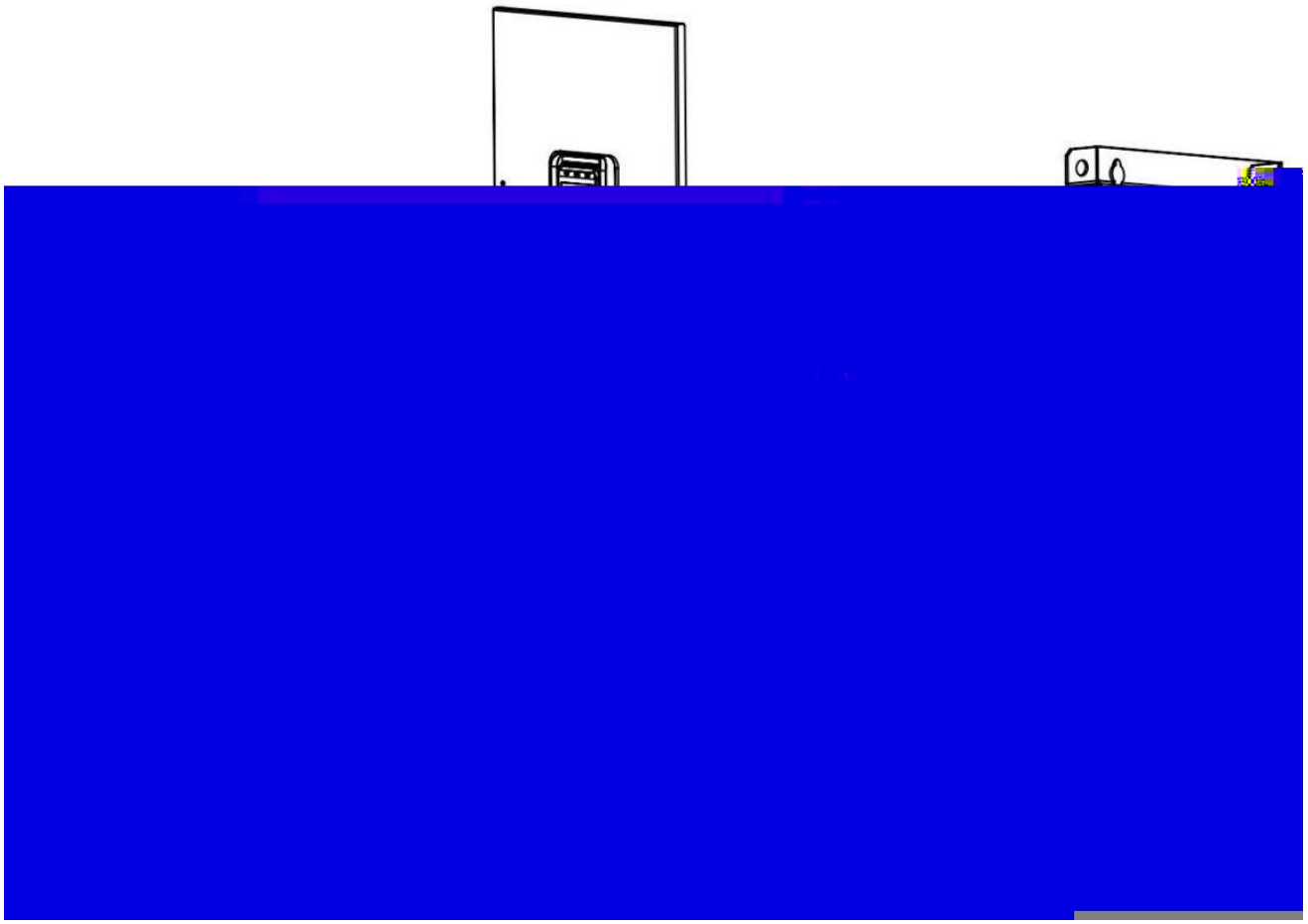
Mp GŋÕ< G qMp

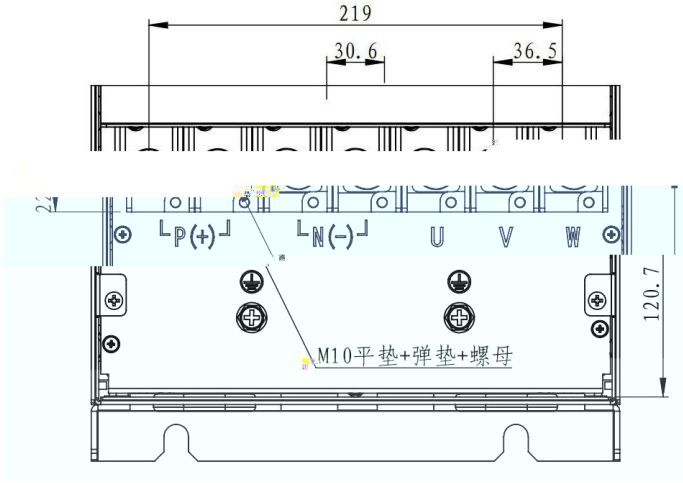


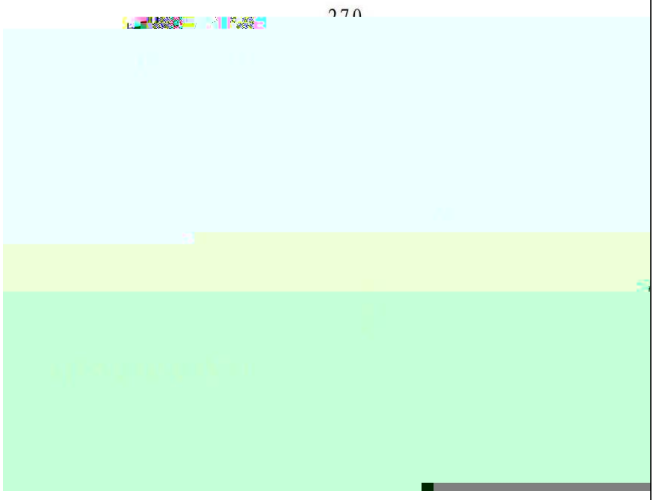

P
P
N
U
V
W
UCT
VCT
WCT

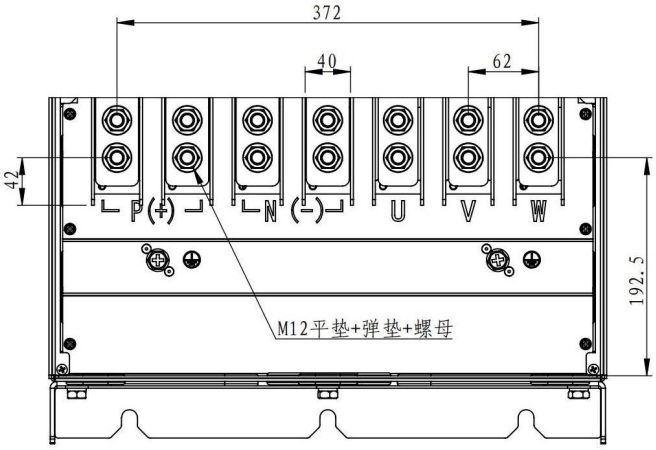
-
-
-
-
-
-
-
-

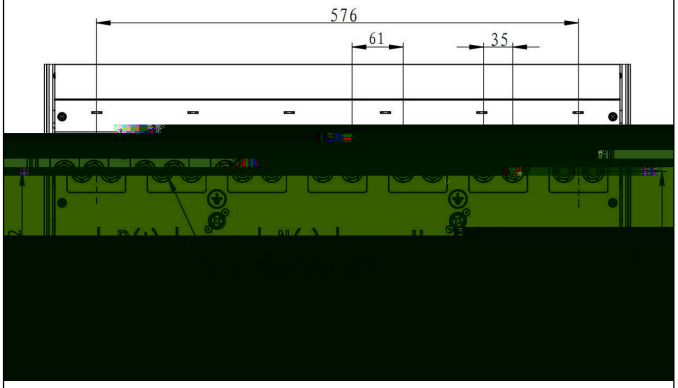

A
空气

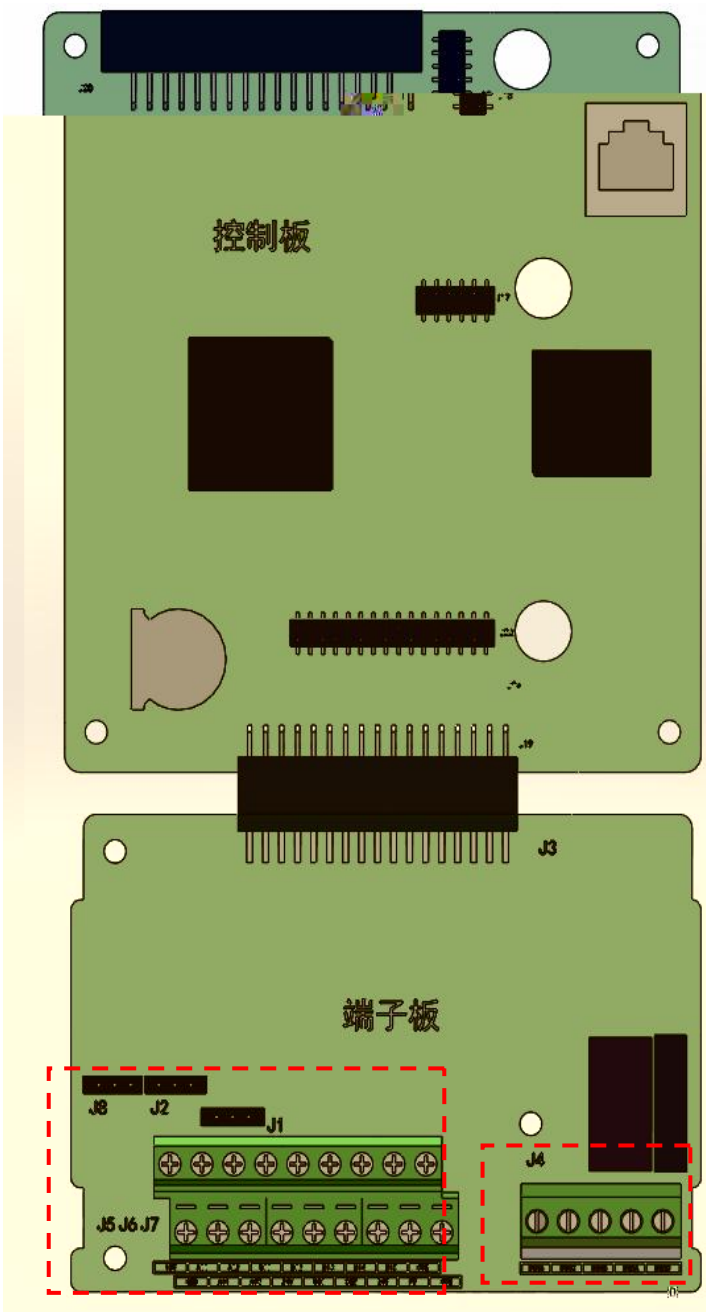


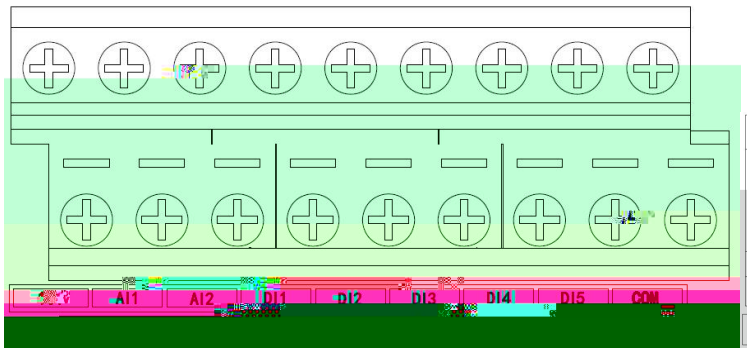

219
30.6
36.5
P(+)
N(-)
U
V
W
120.7
M10平垫+弹垫+螺母

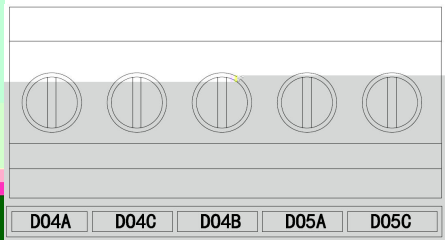


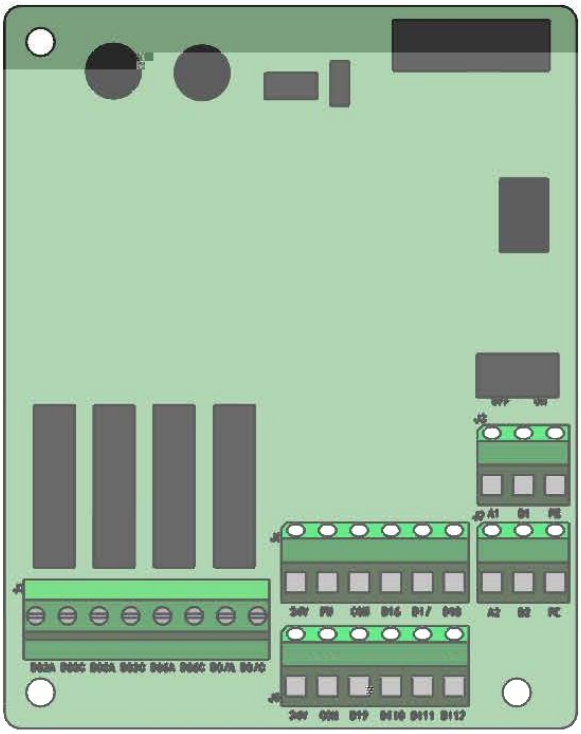

372
40
62
42
P(+)
N(-)
U
V
W
192.5
M12平垫+弹垫+螺母

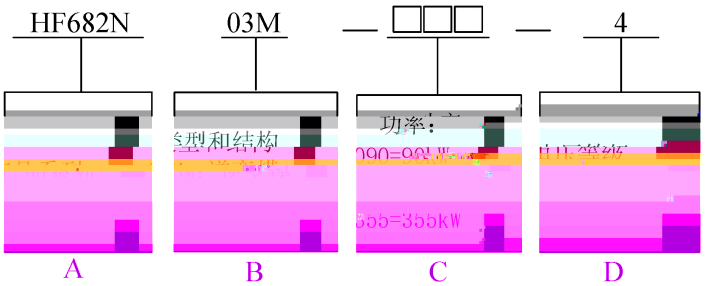

576
61
35


控制板
J3
端子板
J8
J2
J1
J4
J5 J6 J7


AI1
AI2
DI1
DI2
DI3
DI4
DI5
COM


DO4A
DO4C
DO4B
DO5A
DO5C

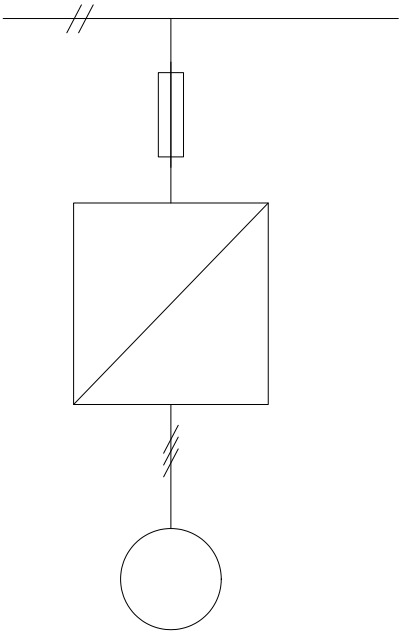

A1 B1 PE
24V F0 GND D16 D17 D18
A2 B2 PE
24V GND D12 D10 D11 D12

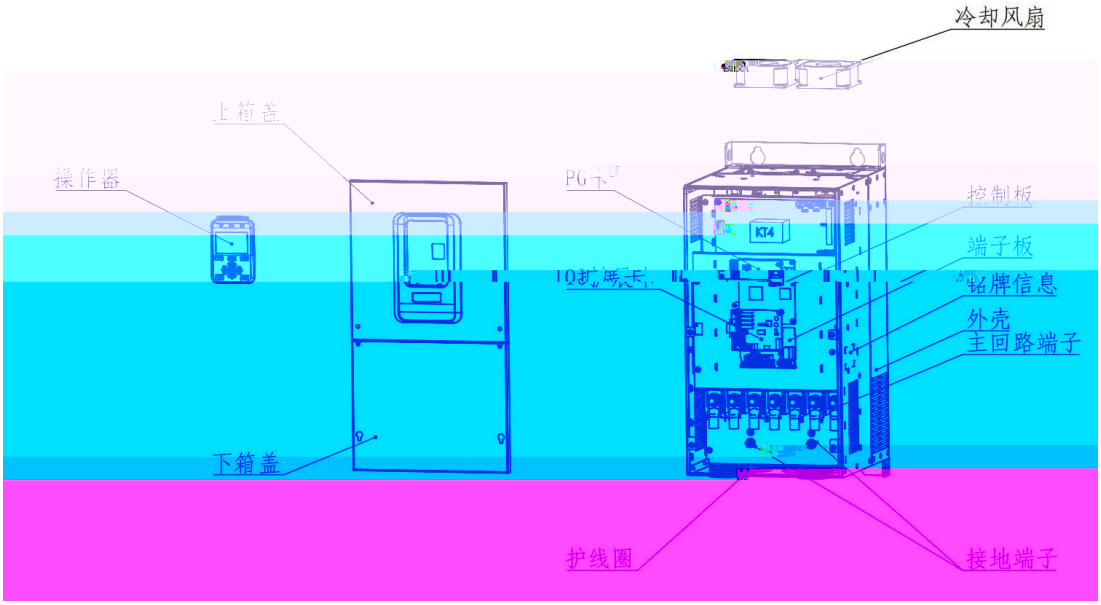


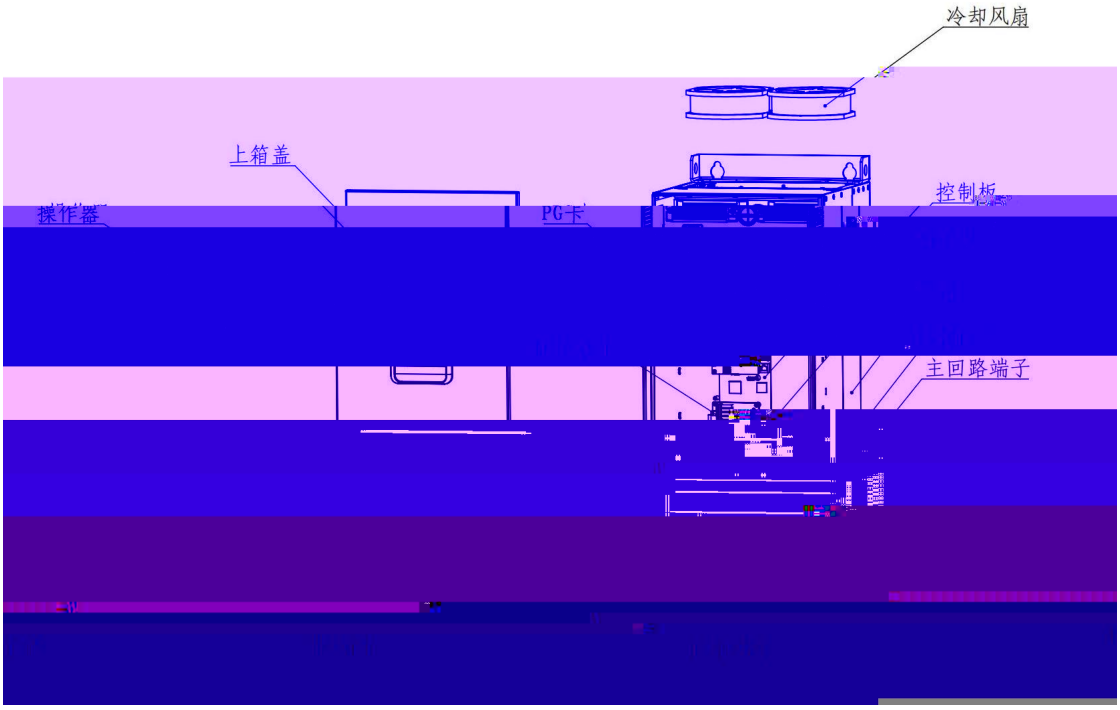
3	
	ETAß,

3UR FJAß‘

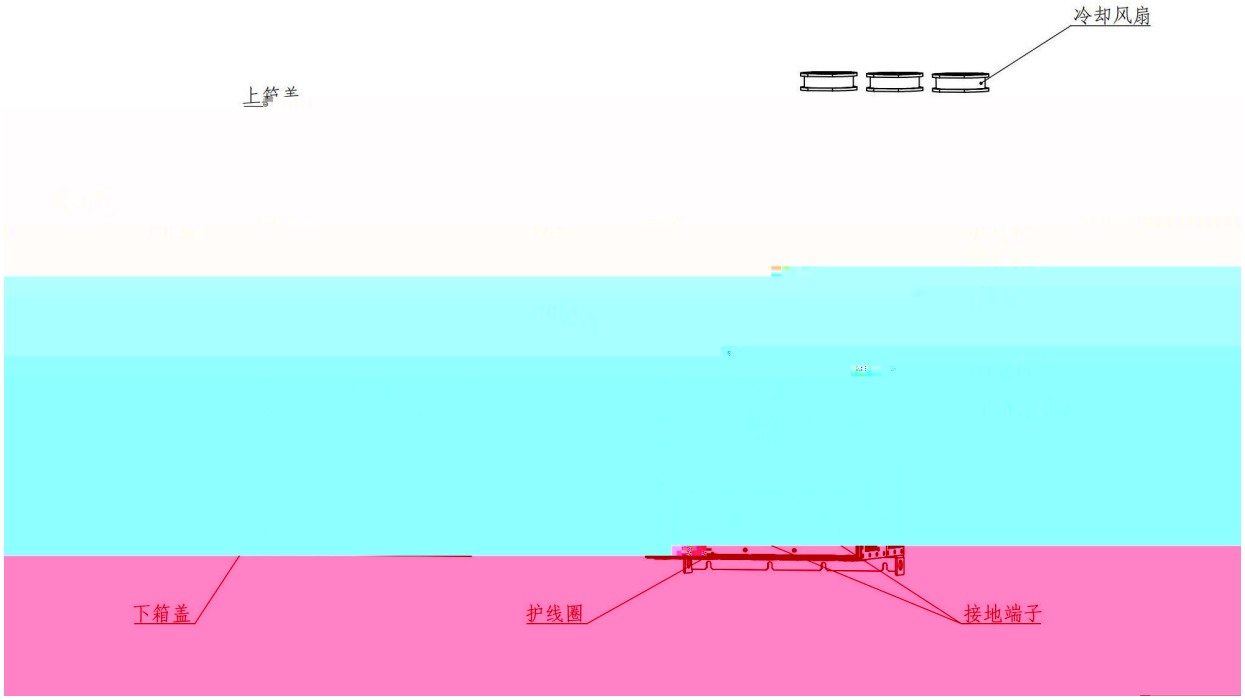
3R

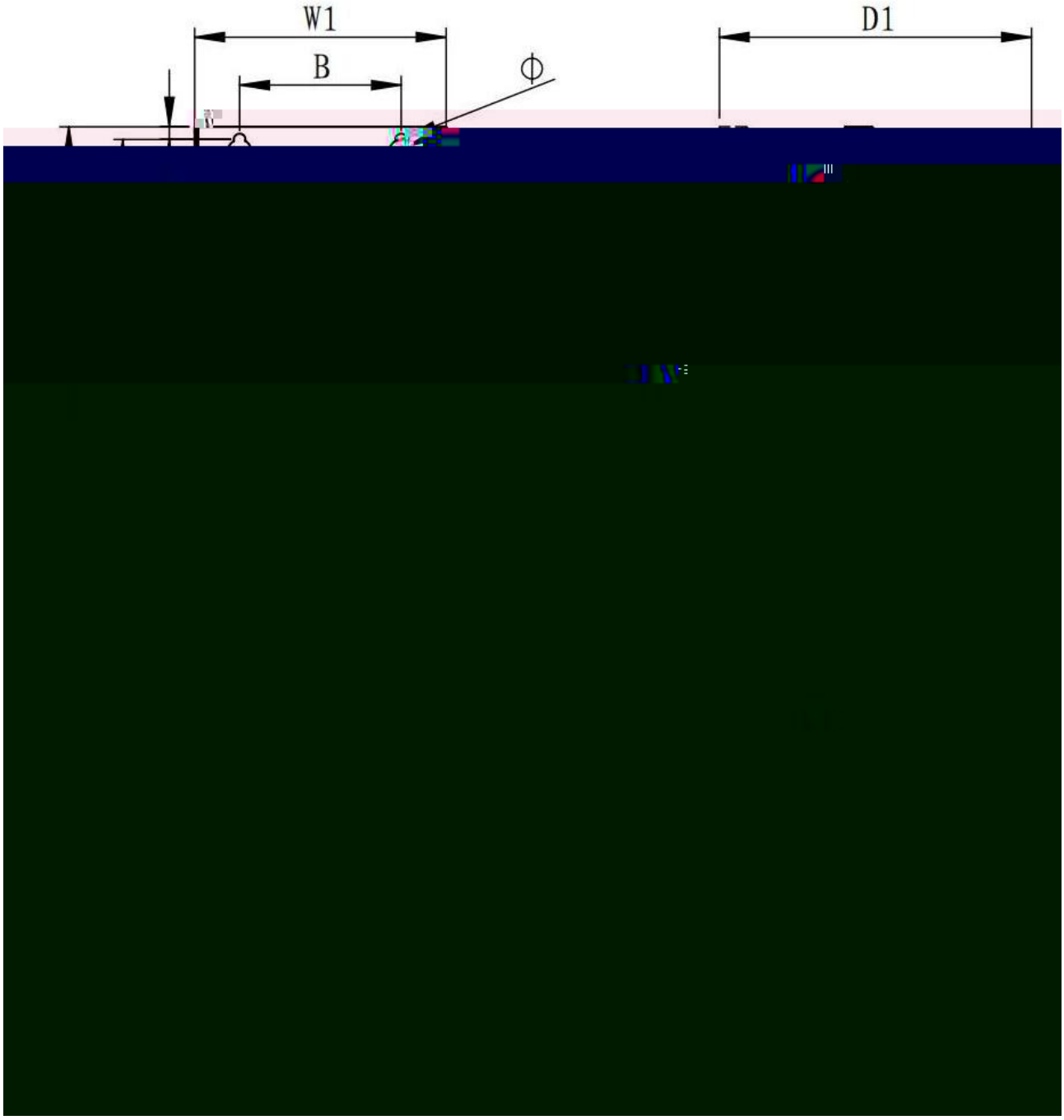


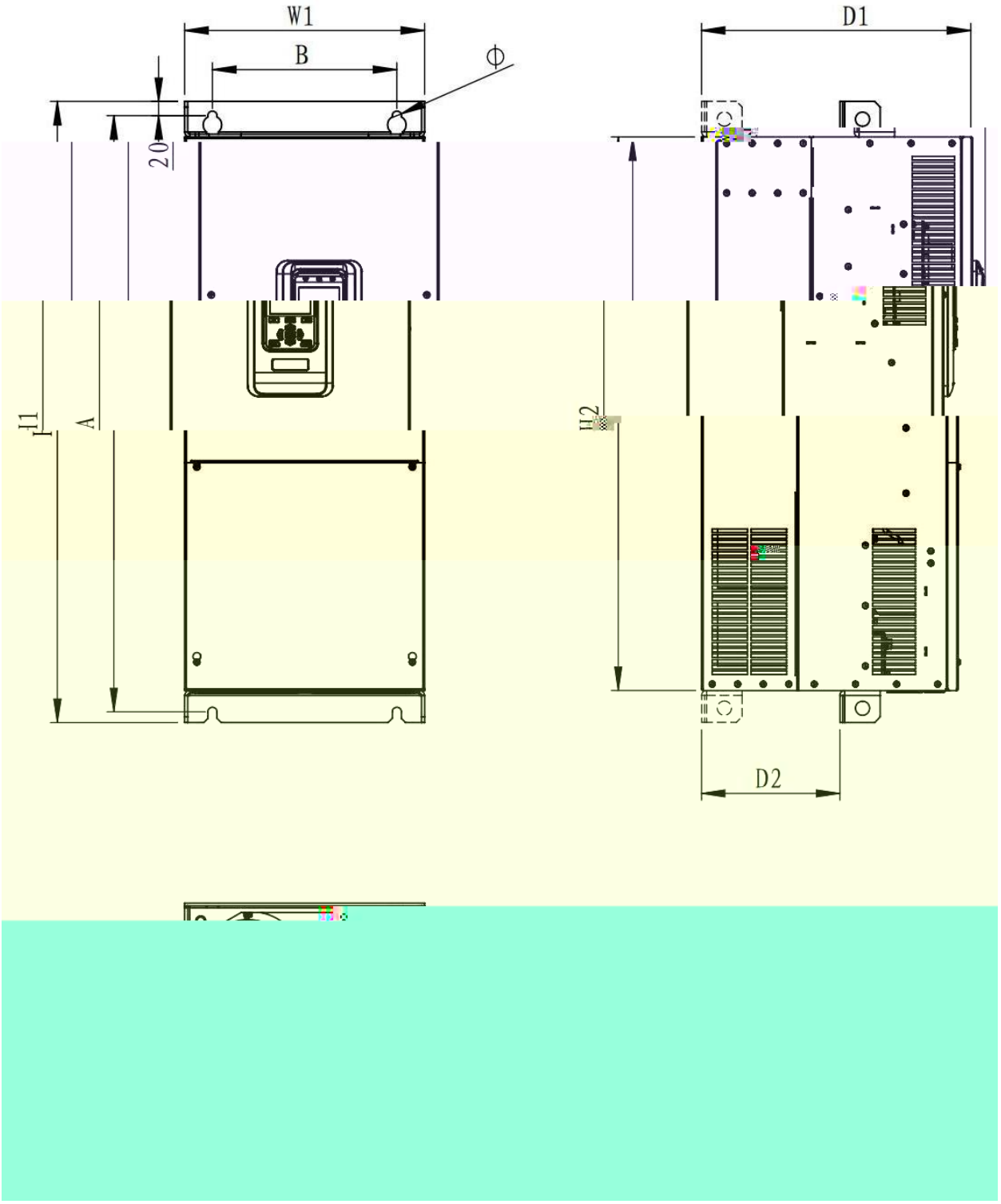

冷却风扇
上箱盖
操作器
PG卡
控制板
端子板
IO扩展卡
铭牌信息
外壳
主回路端子
下箱盖
护线圈
接地端子

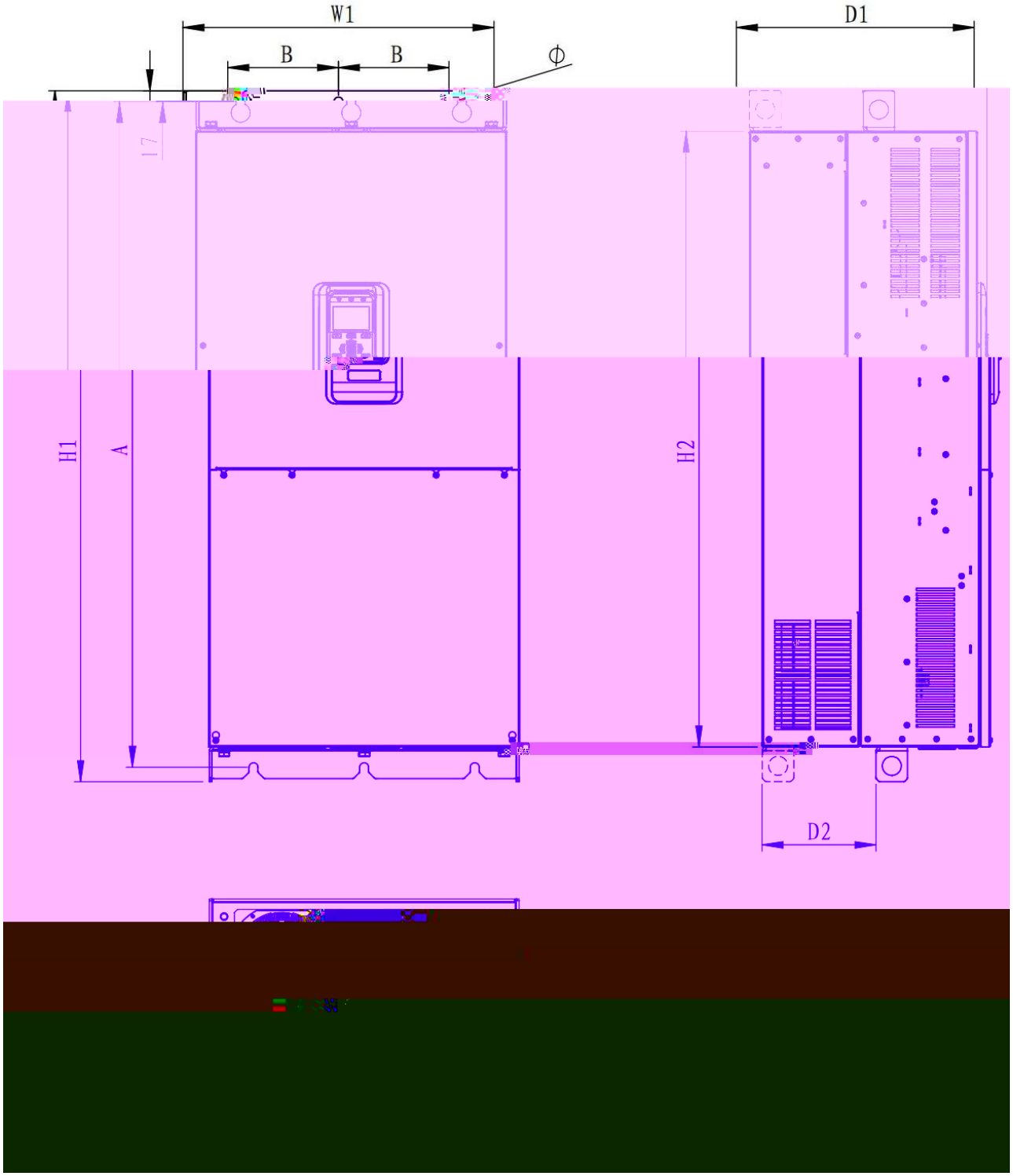

冷却风扇
上箱盖
操作器
PG卡
控制板
主回路端子

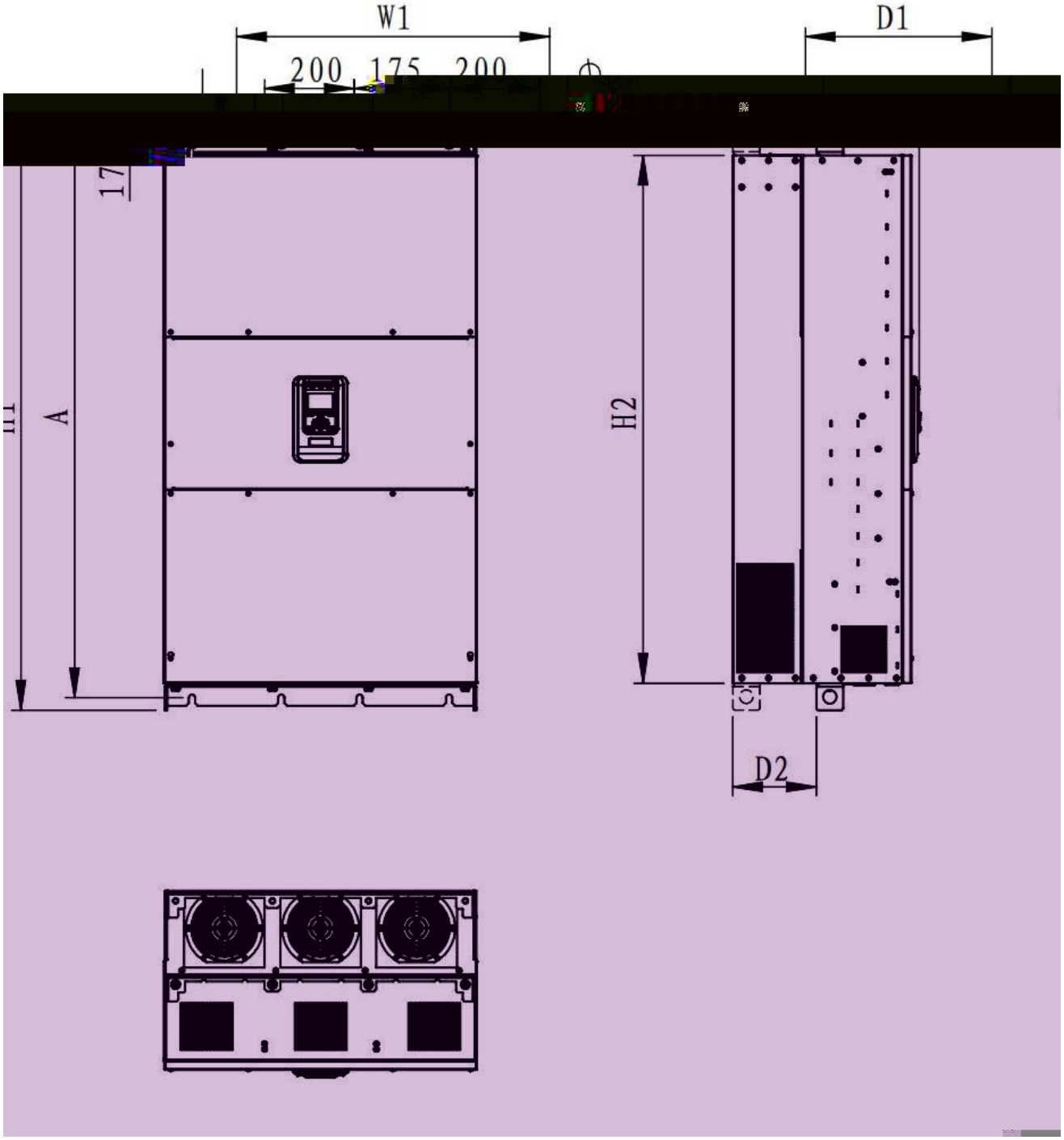
冷却风扇
上箱盖


冷却风扇
下箱盖
护线圈
接地端子


W1
B
Φ
D1

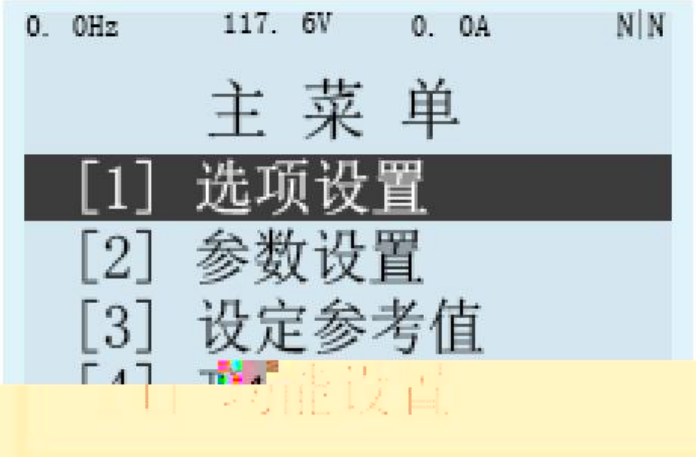

W1
B
Φ
20
D1
H1
A
H2
D2

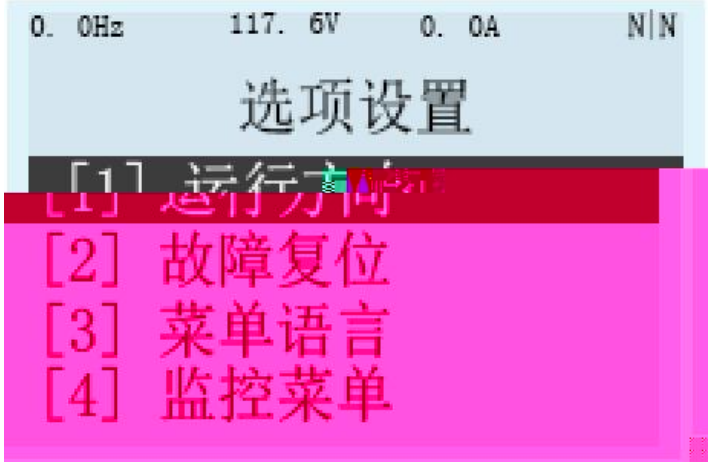

W1
B
B
Φ
D1
17
H1
A
H2
D2

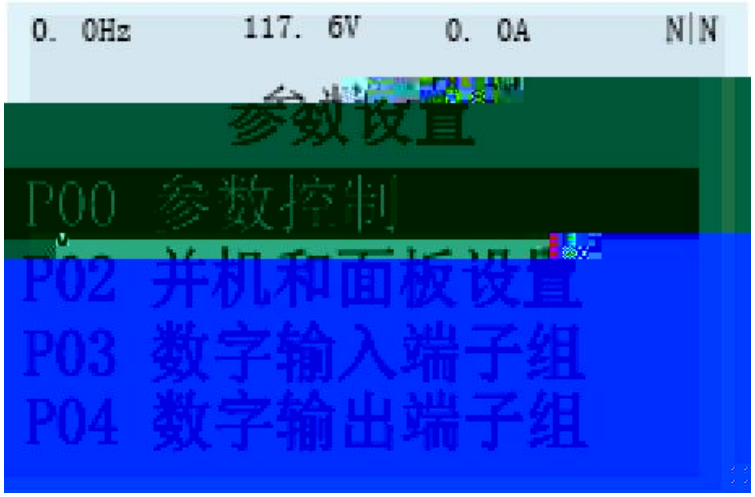

W1
D1
200
175
200
17
A
H2
D2

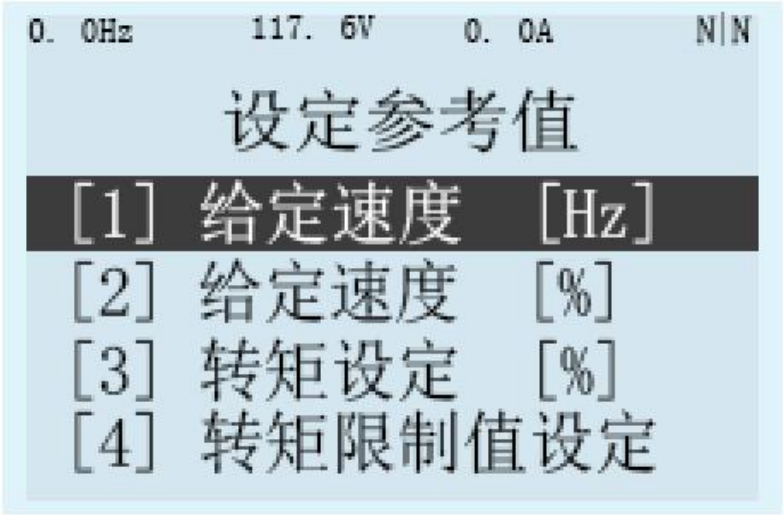
运行指示灯
本地/远程指示灯
故障指示灯
RUN
LOCAL
FAULT
0. 0Hz
117. 6V
0. 0A
N|N
电机速度[Hz]:0.0
退出键
正/转选择键
确定键
左键/复位键
上，下，右方向键
ENTER
RUN
STOP
运行键
停止键

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

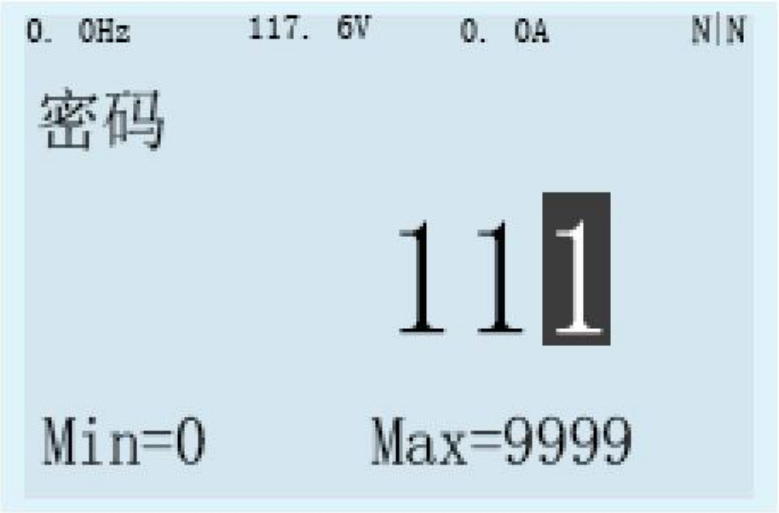

0. 0Hz
117. 6V
0. 0A
N|N
主 菜 单
[1] 选项设置
[2] 参数设置
[3] 设定参考值

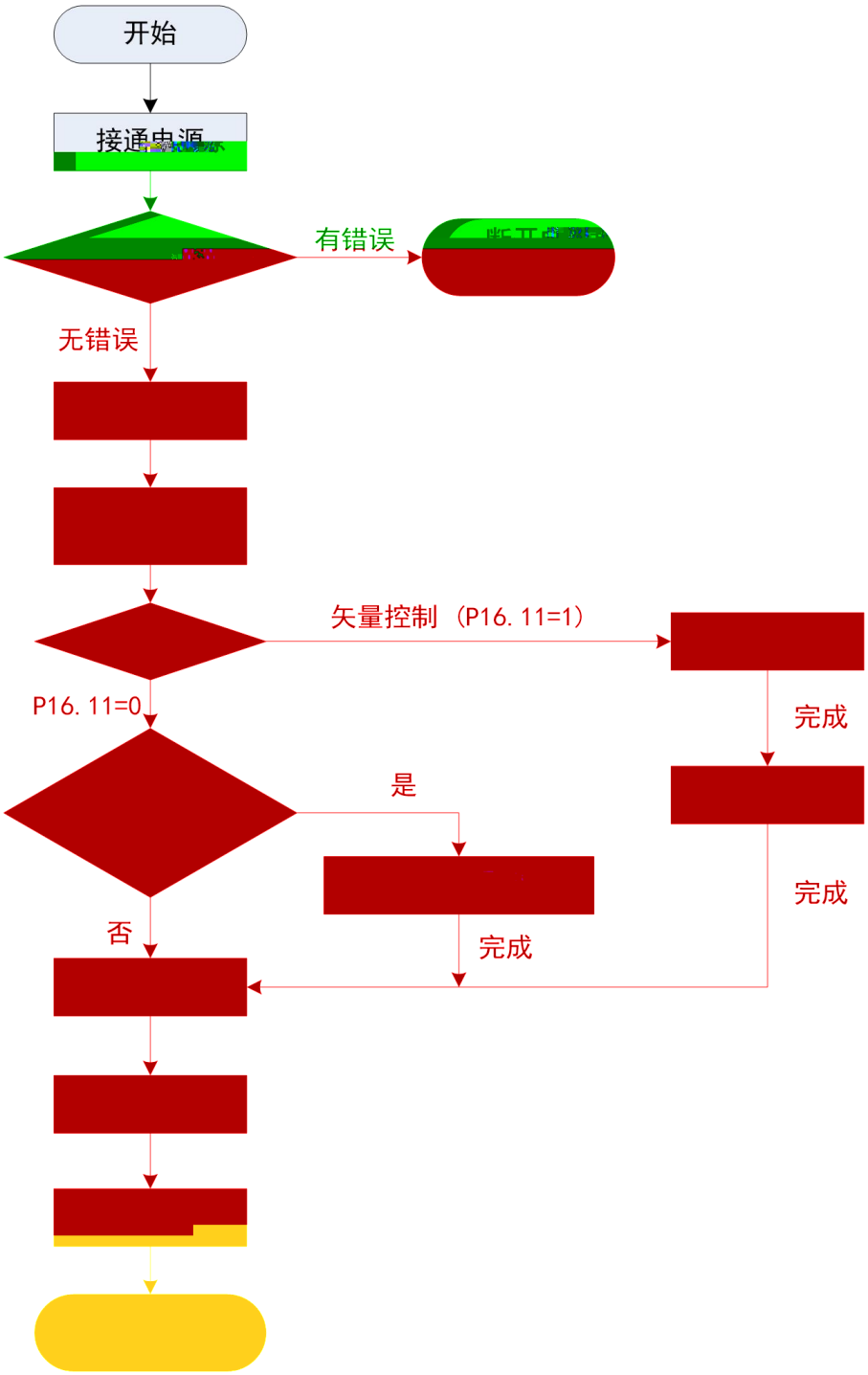

0. 0Hz
117. 6V
0. 0A
N|N
选项设置
[1] 运行方向
[2] 故障复位
[3] 菜单语言
[4] 监控菜单


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

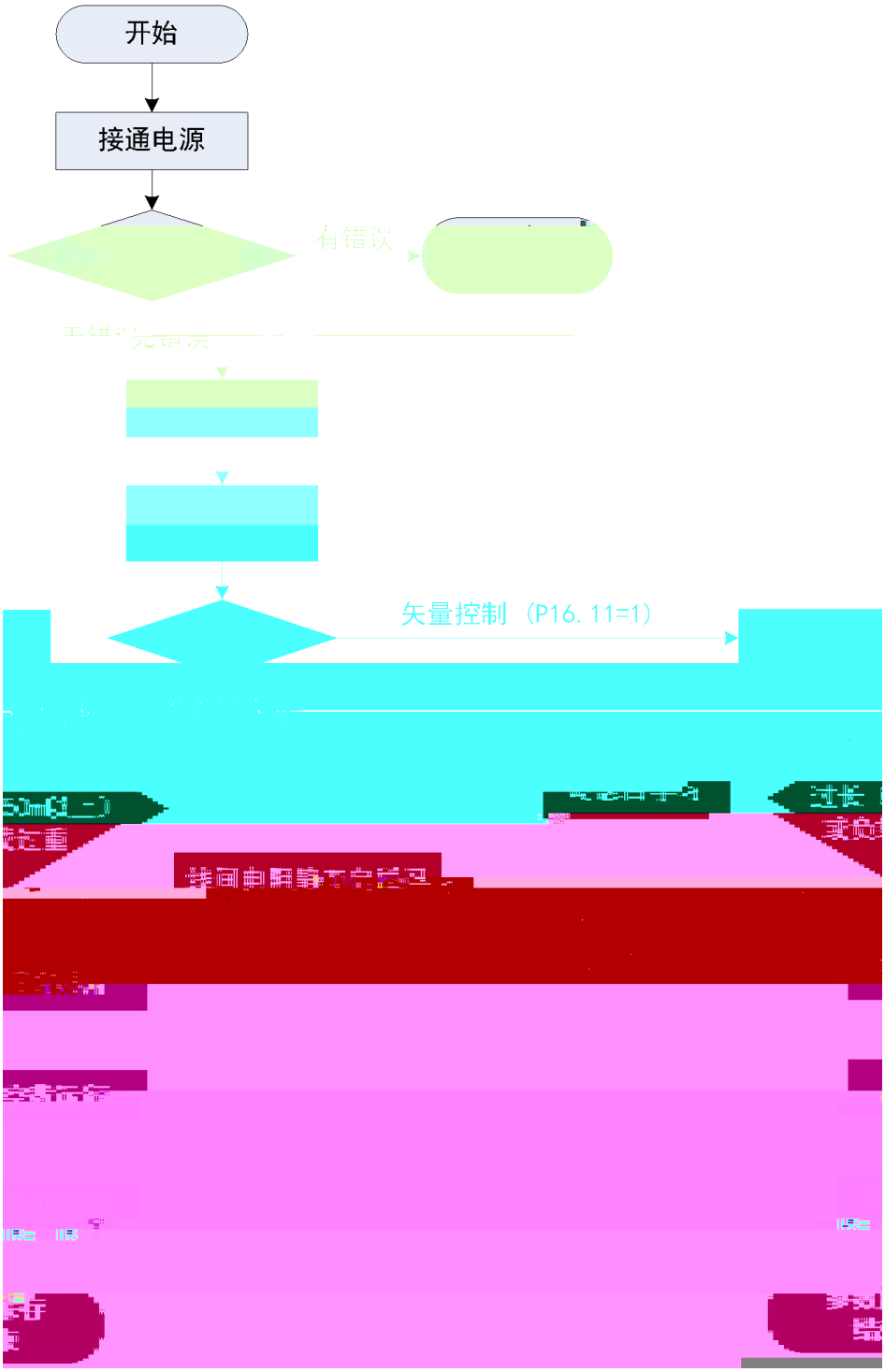

0. 0Hz
117. 6V
0. 0A
N|N
设定参考值
[1] 给定速度 [Hz]
[2] 给定速度 [%]
[3] 转矩设定 [%]
[4] 转矩限制值设定

0. 0Hz
117. 6V
0. 0A
N|N
故障记录


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


开始
接通电源
有错误
无错误
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
矢量控制（P16. 11=1）

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
直流电流 0 A

P
P
N

GUIDE